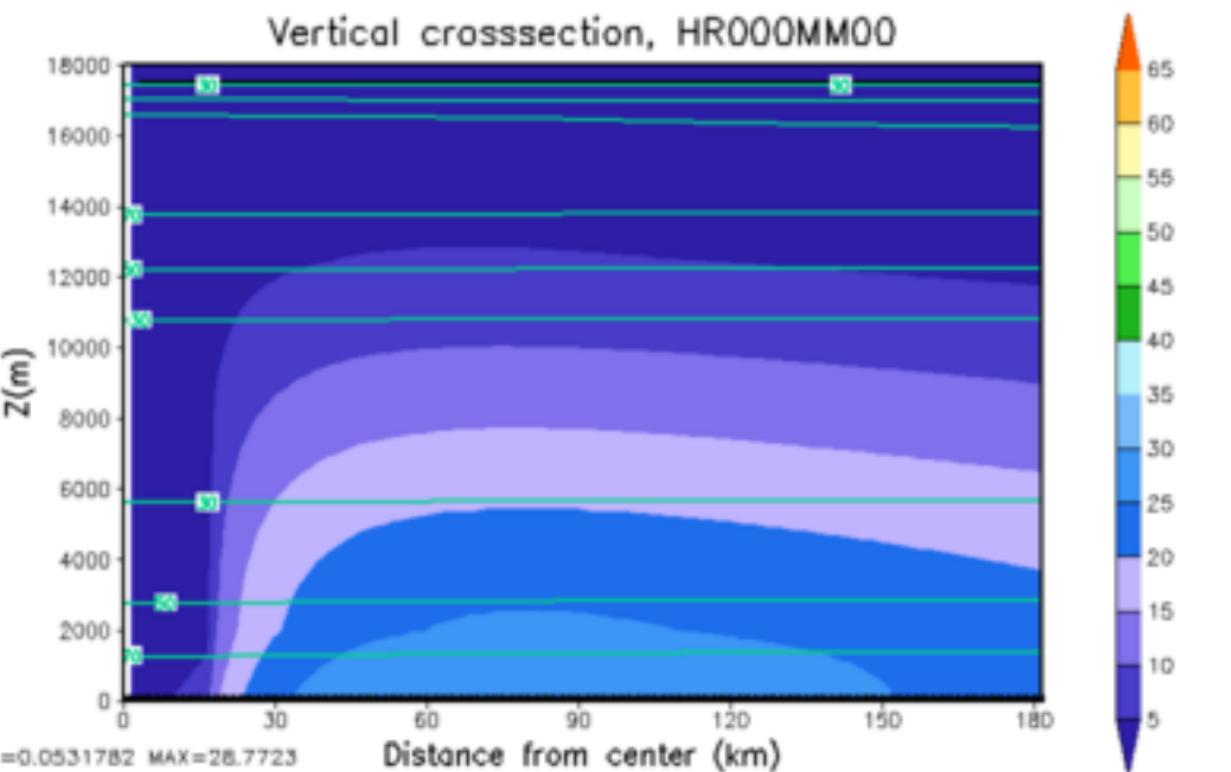
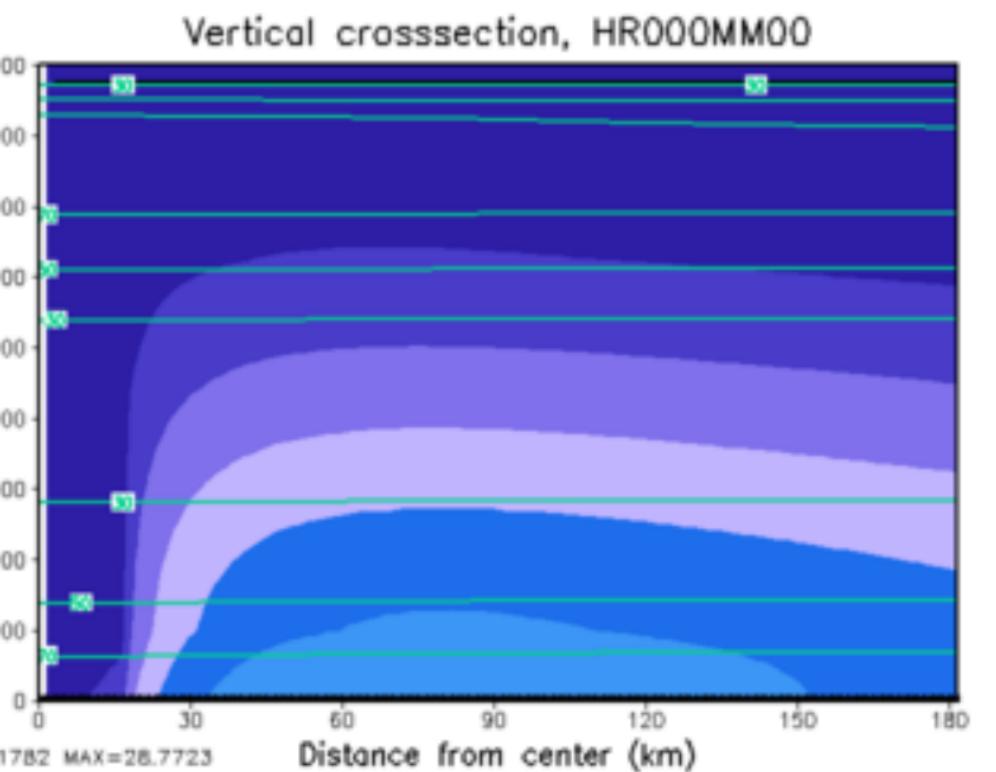
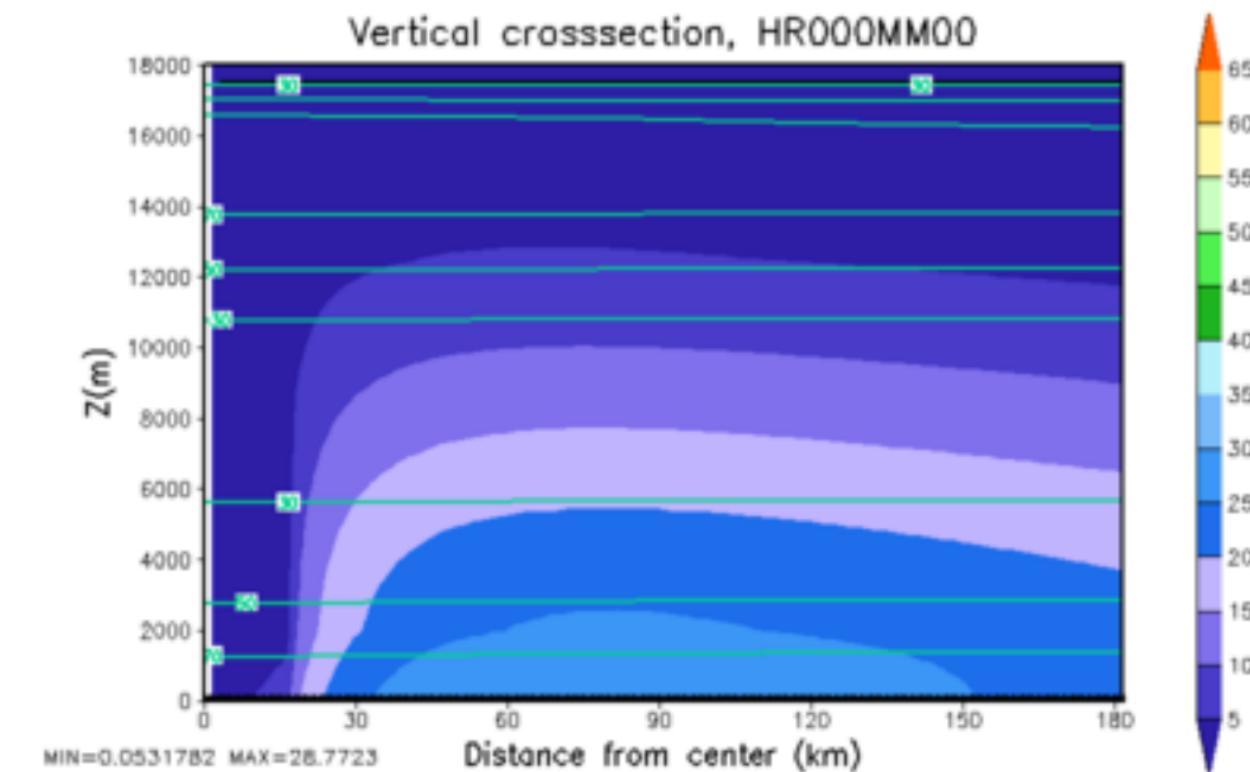
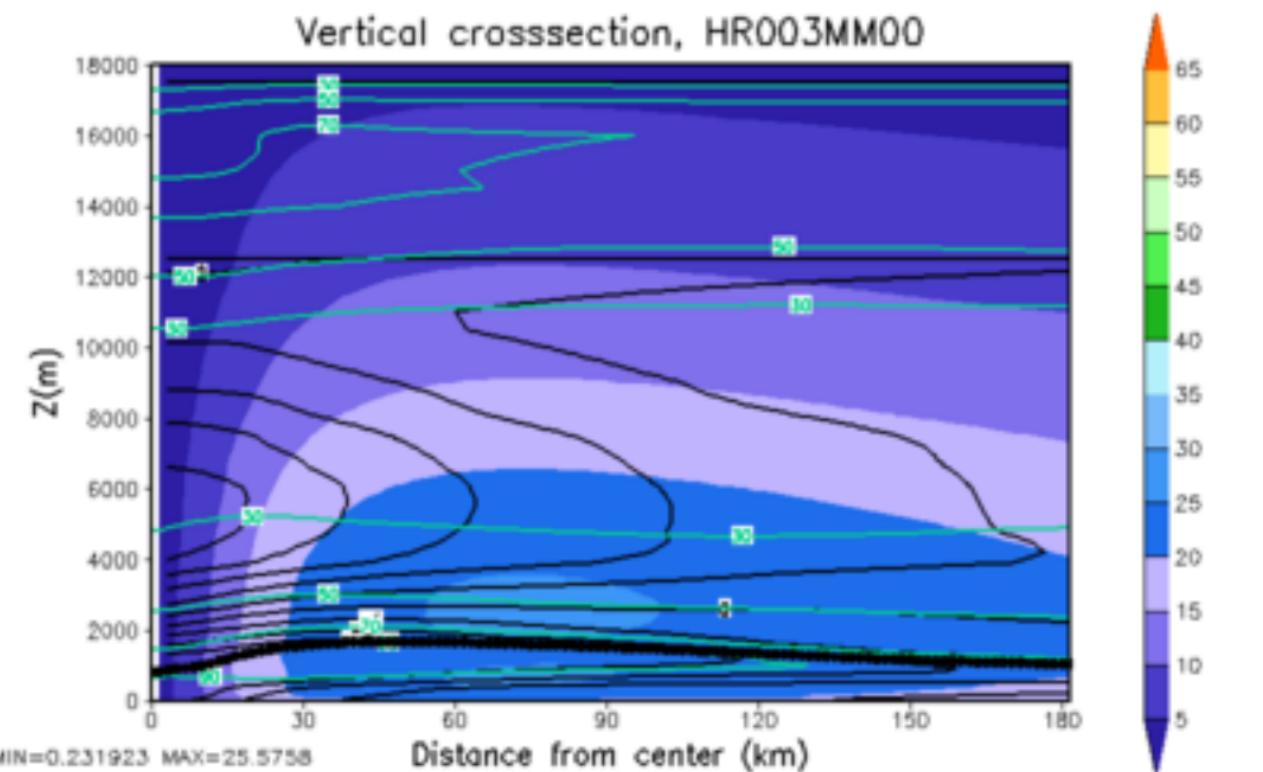
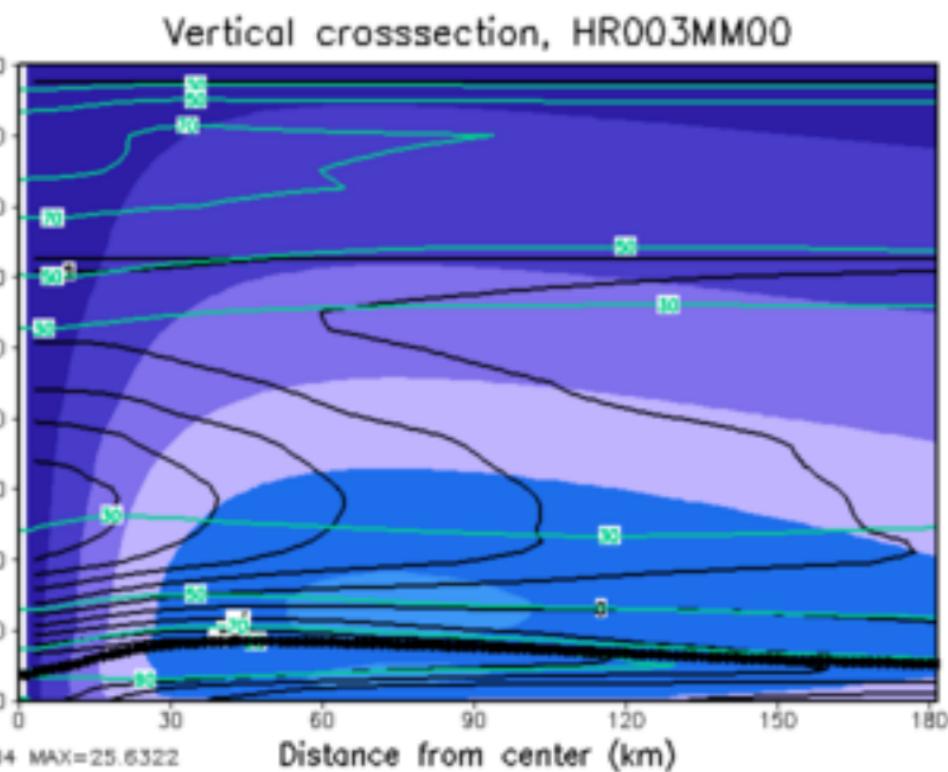
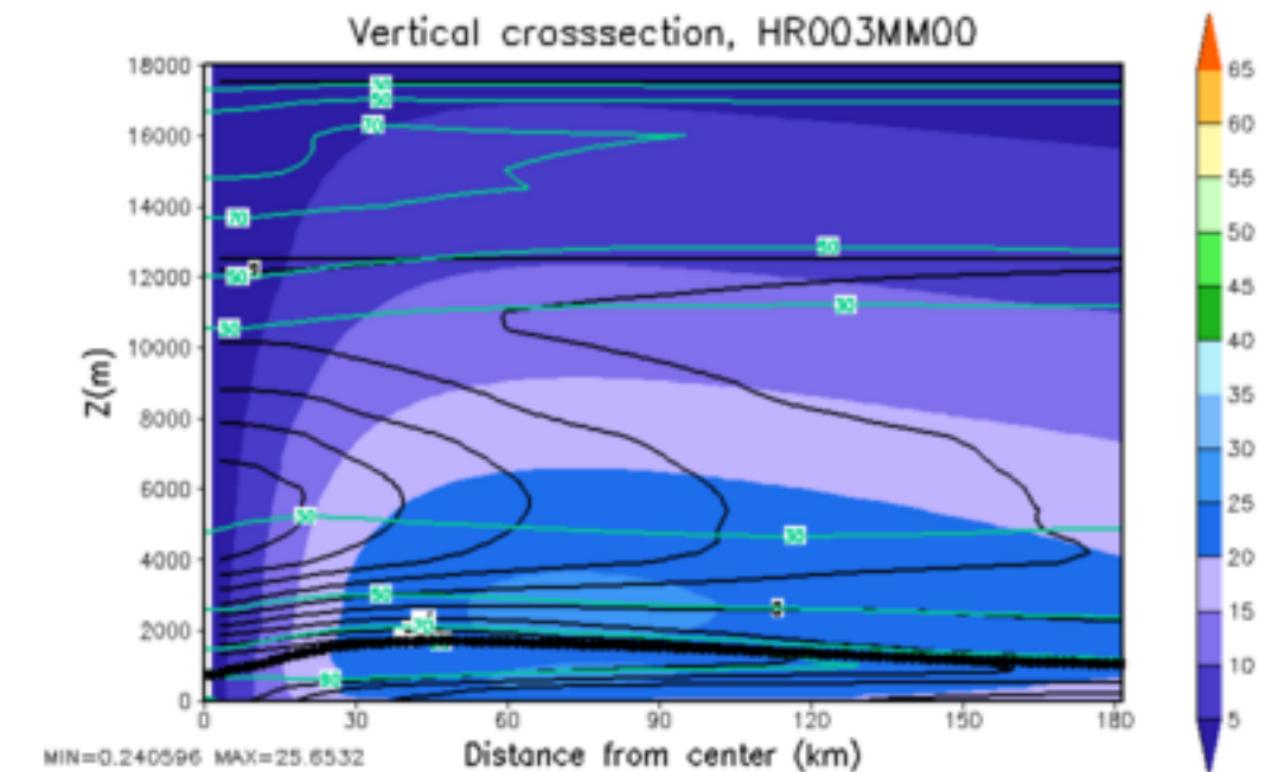


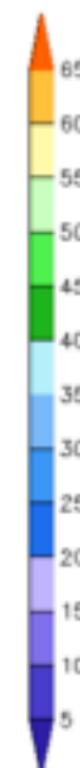
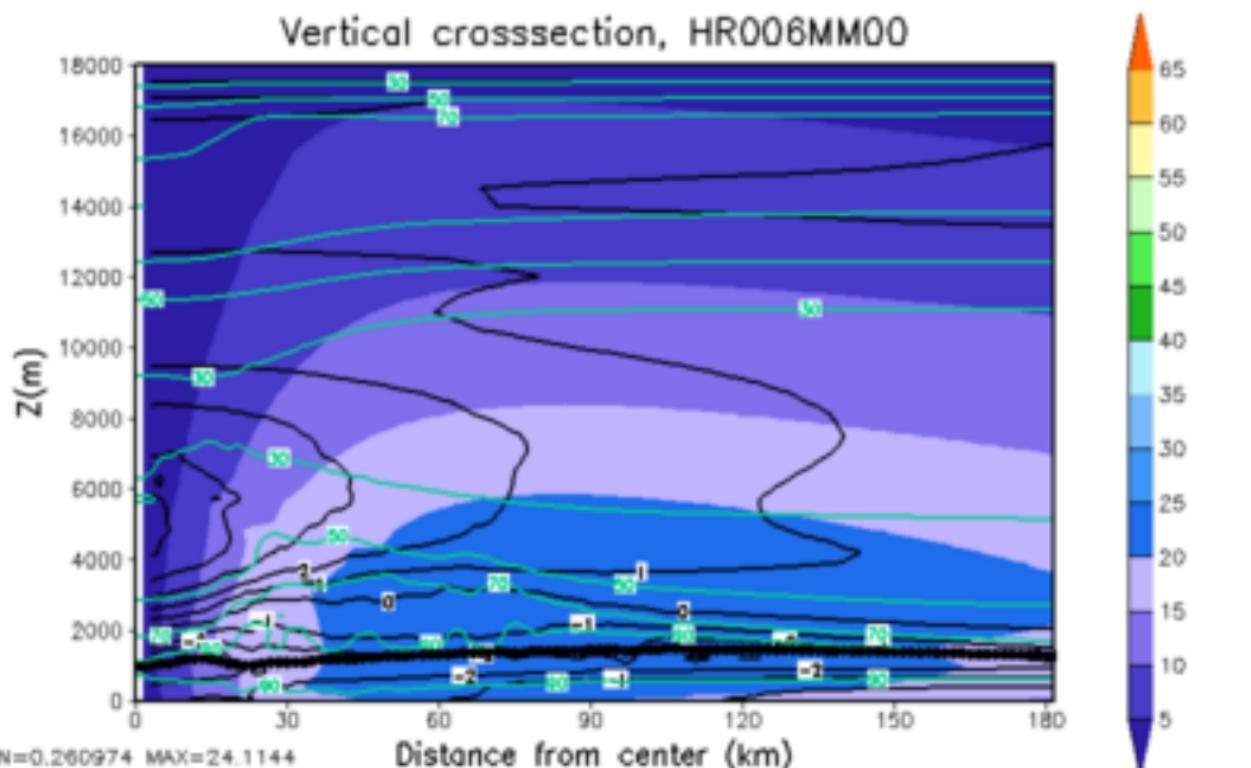
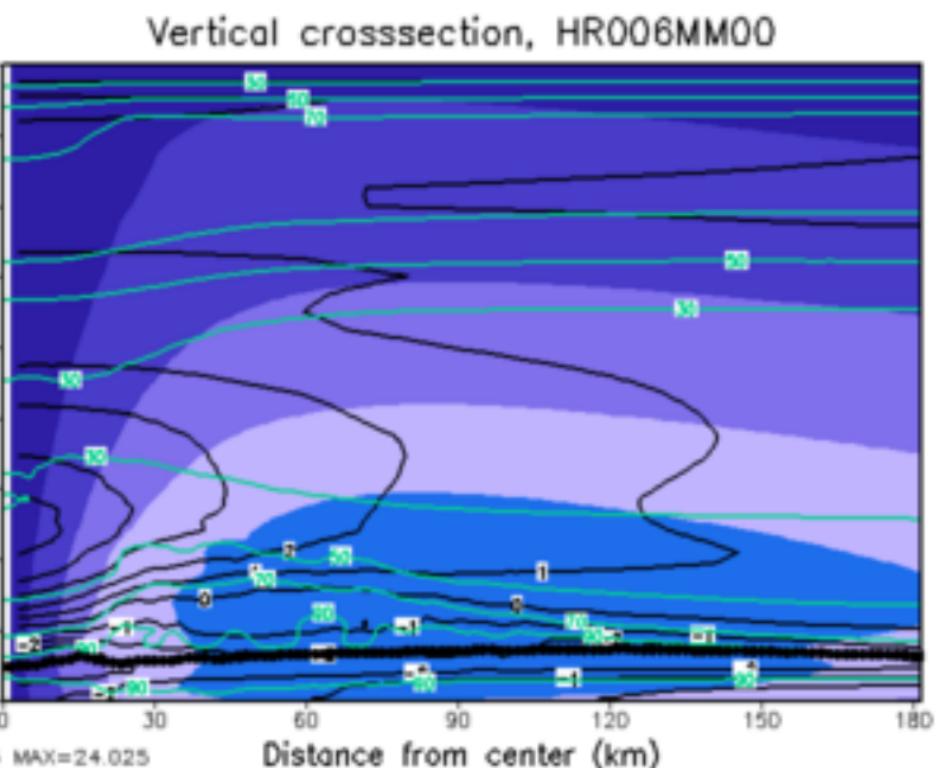
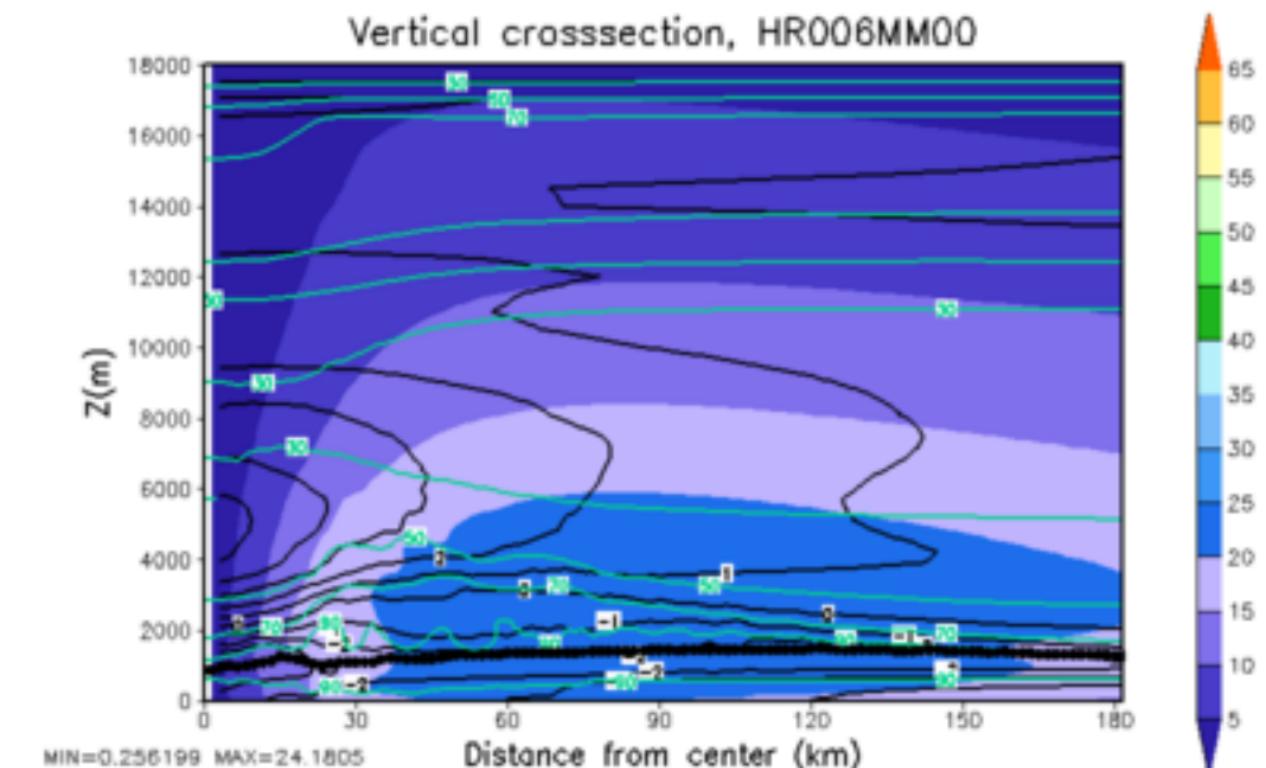
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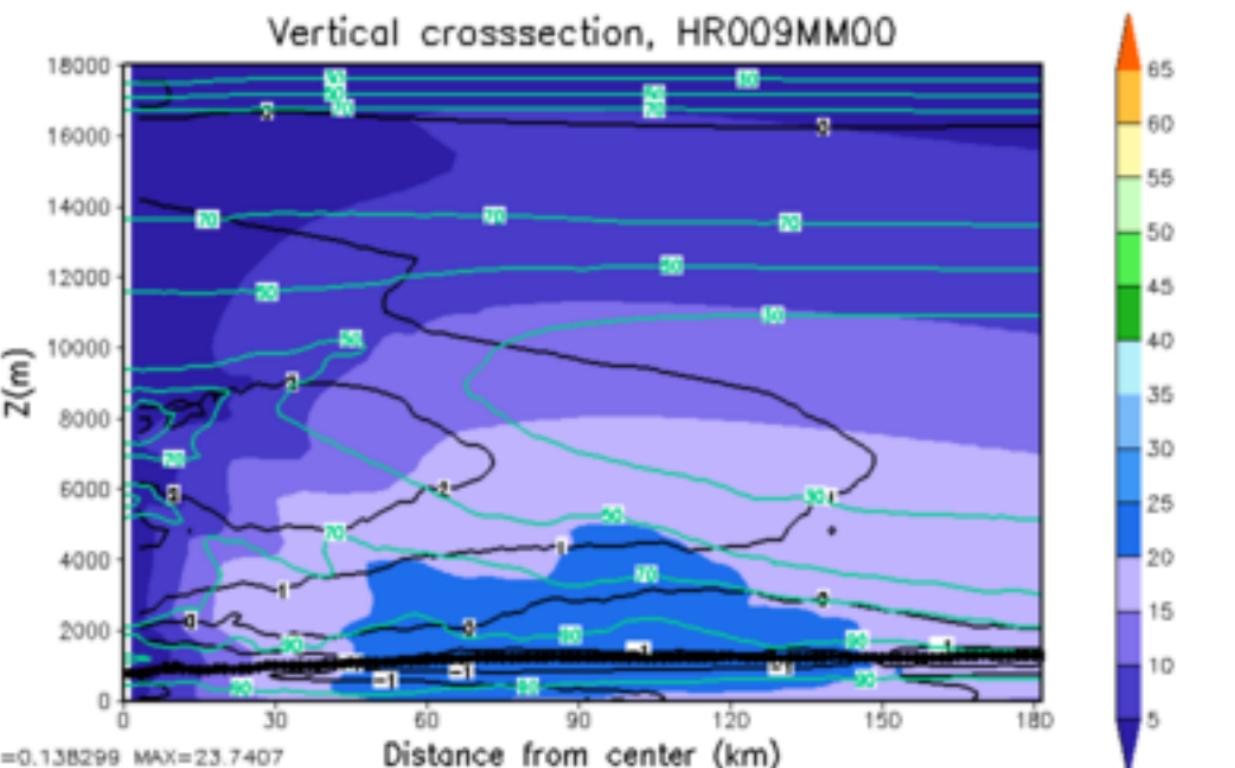
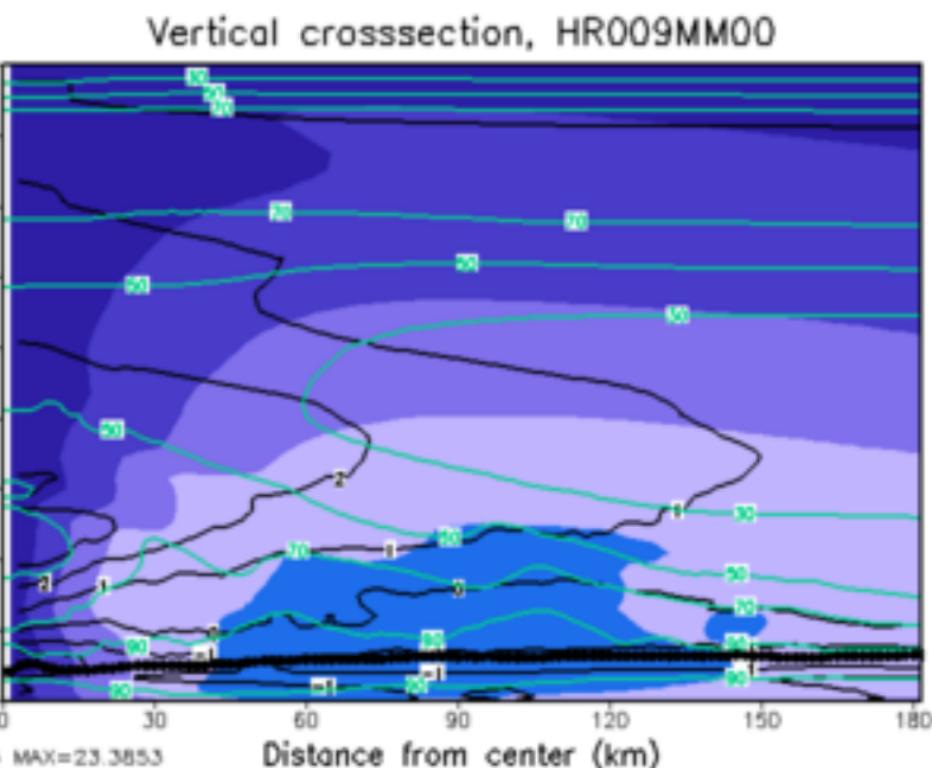
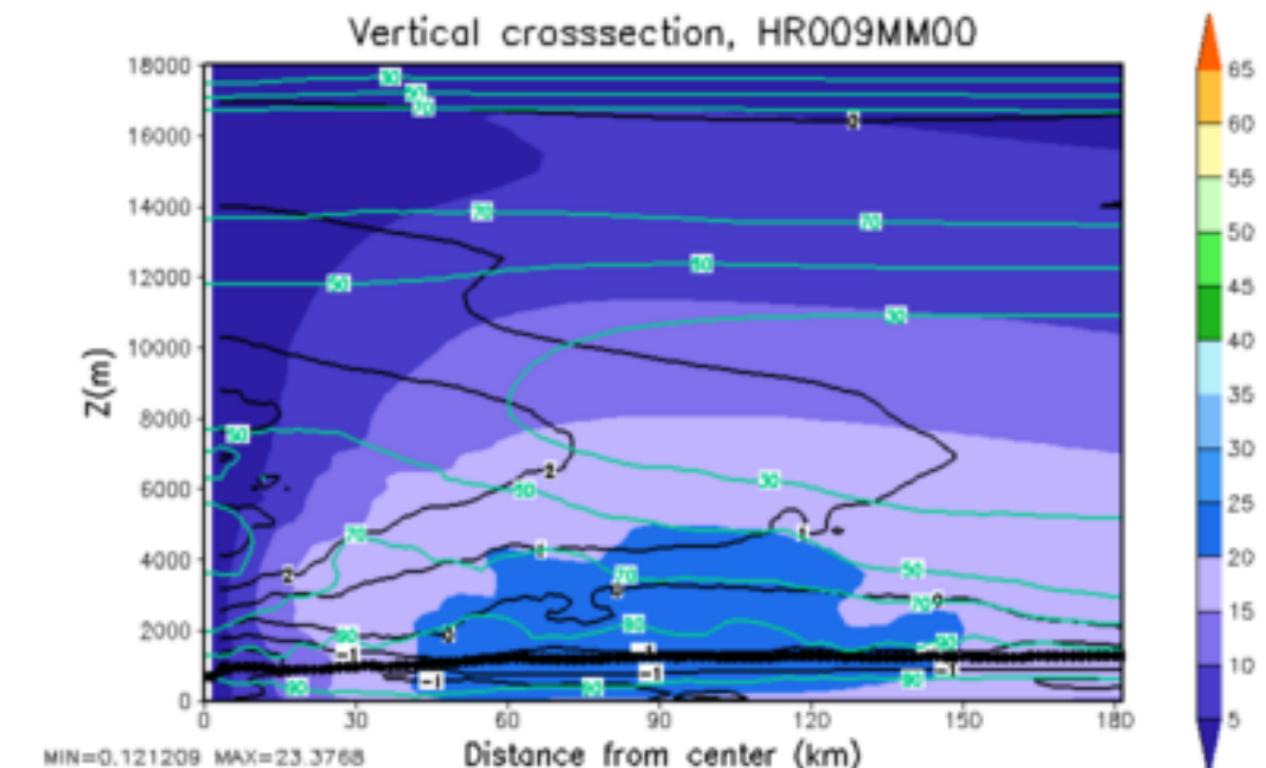
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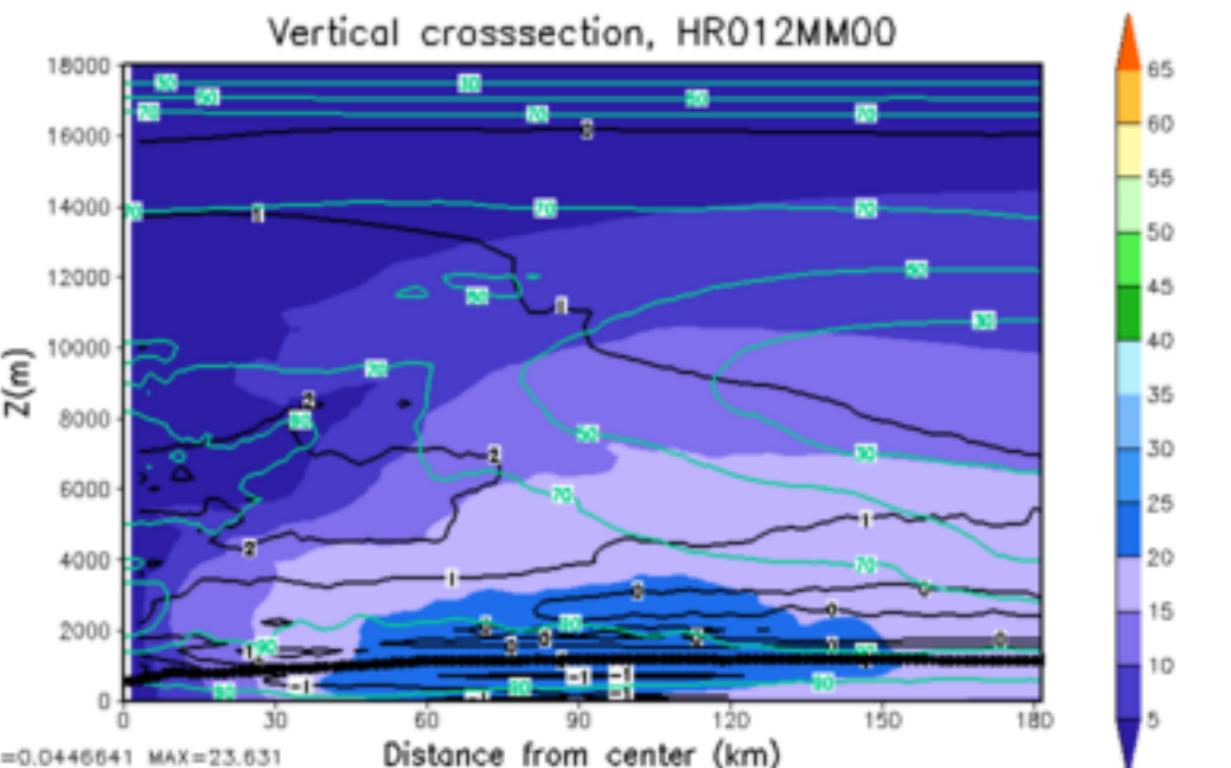
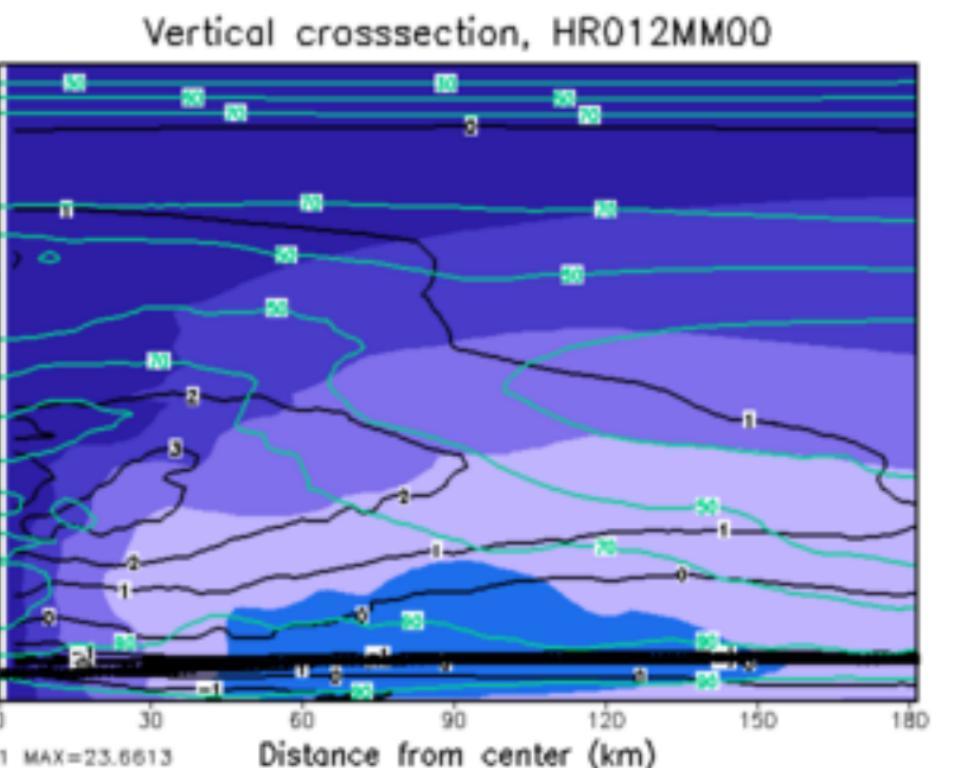
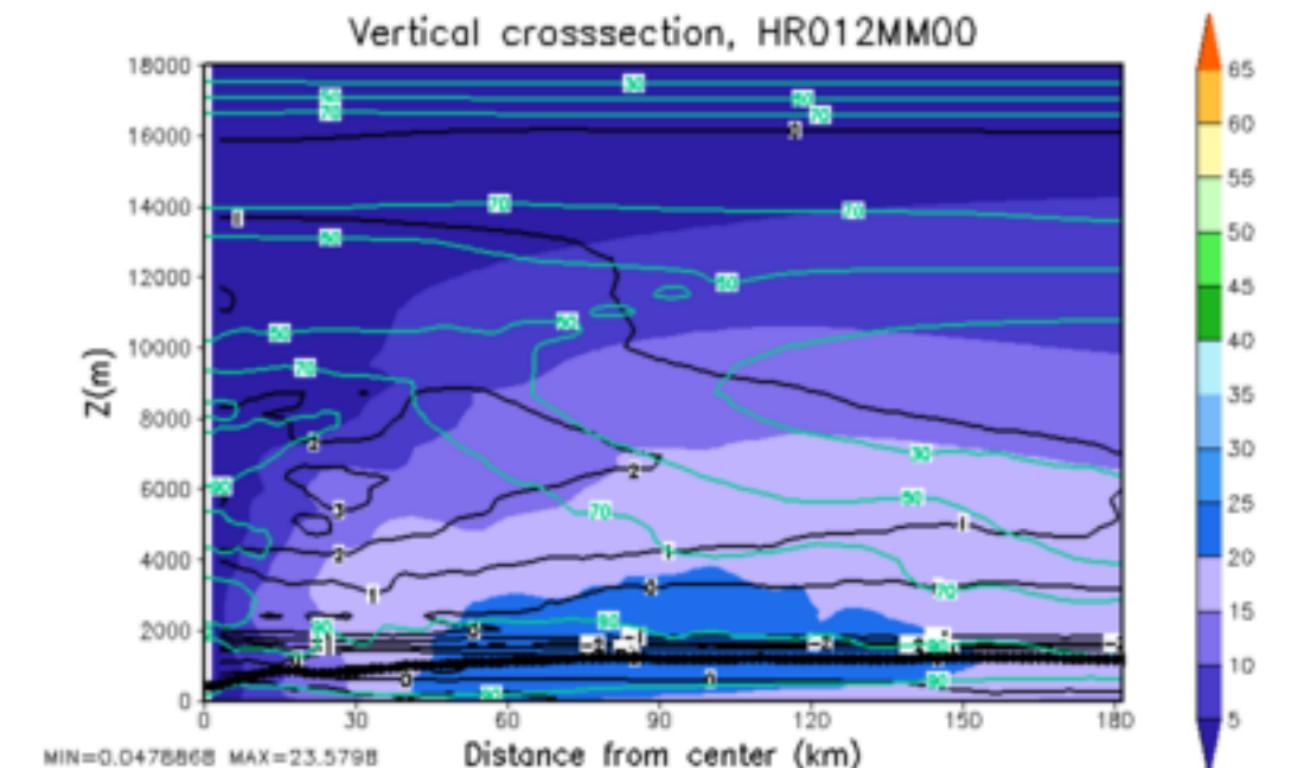
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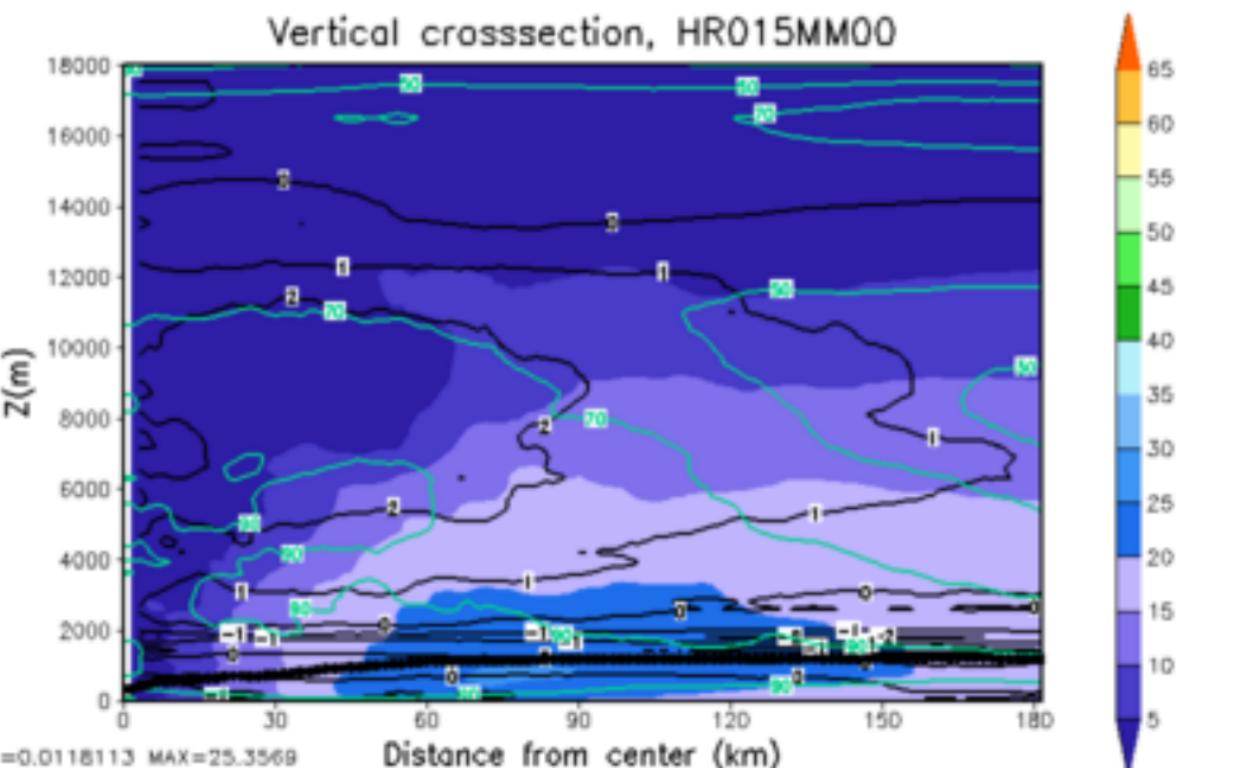
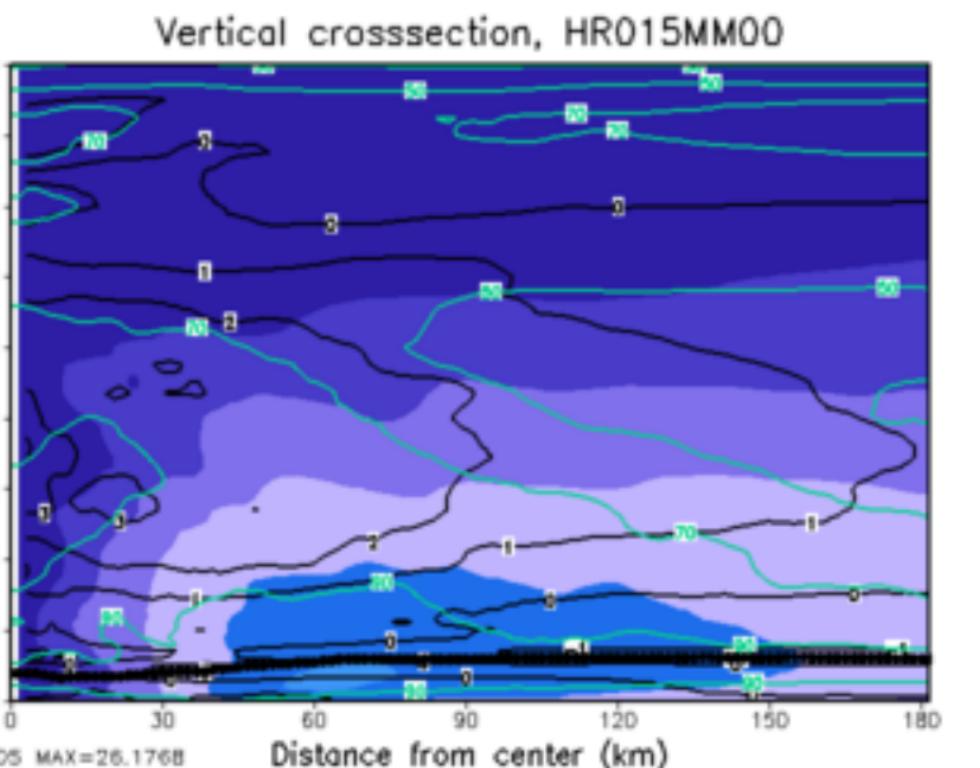
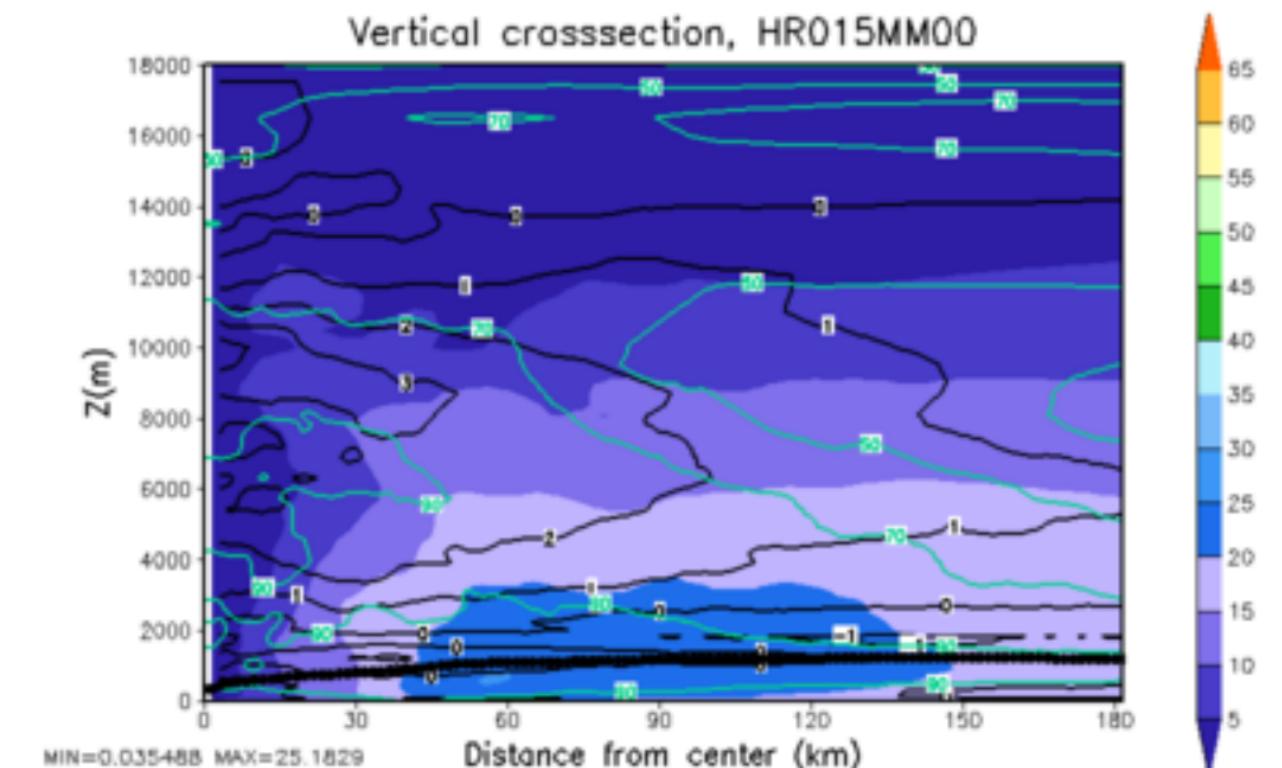
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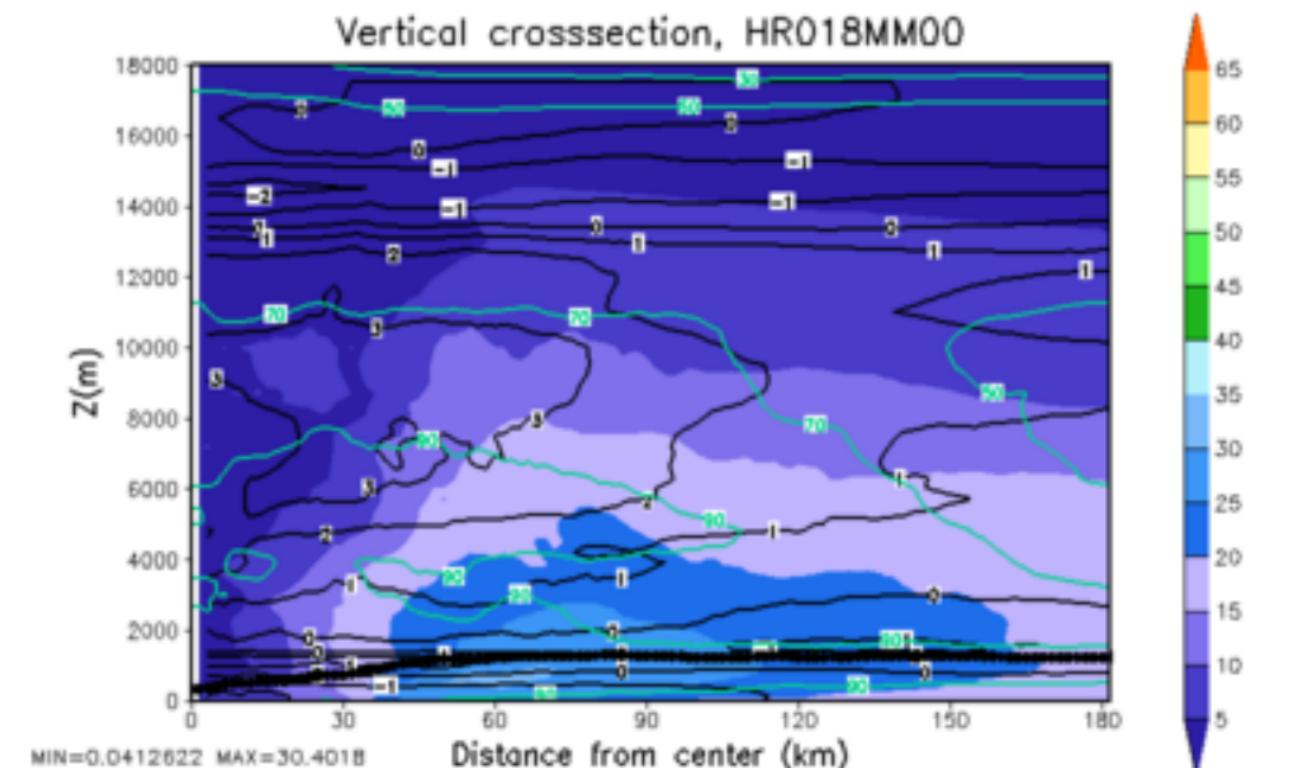
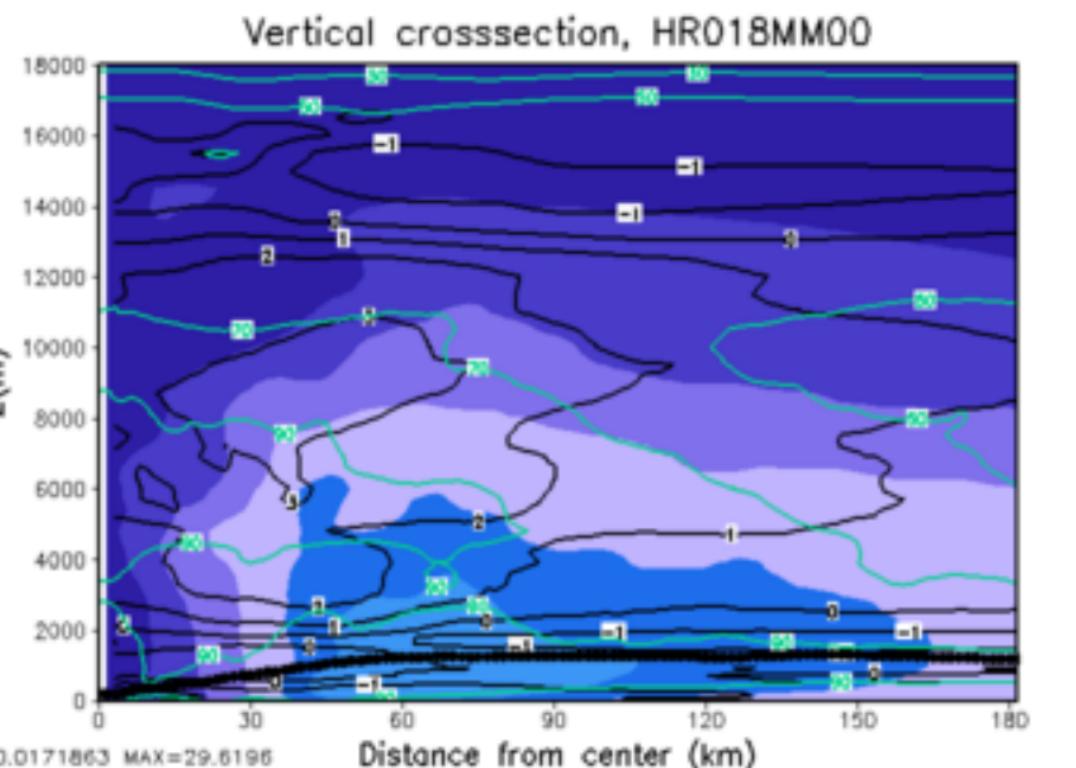
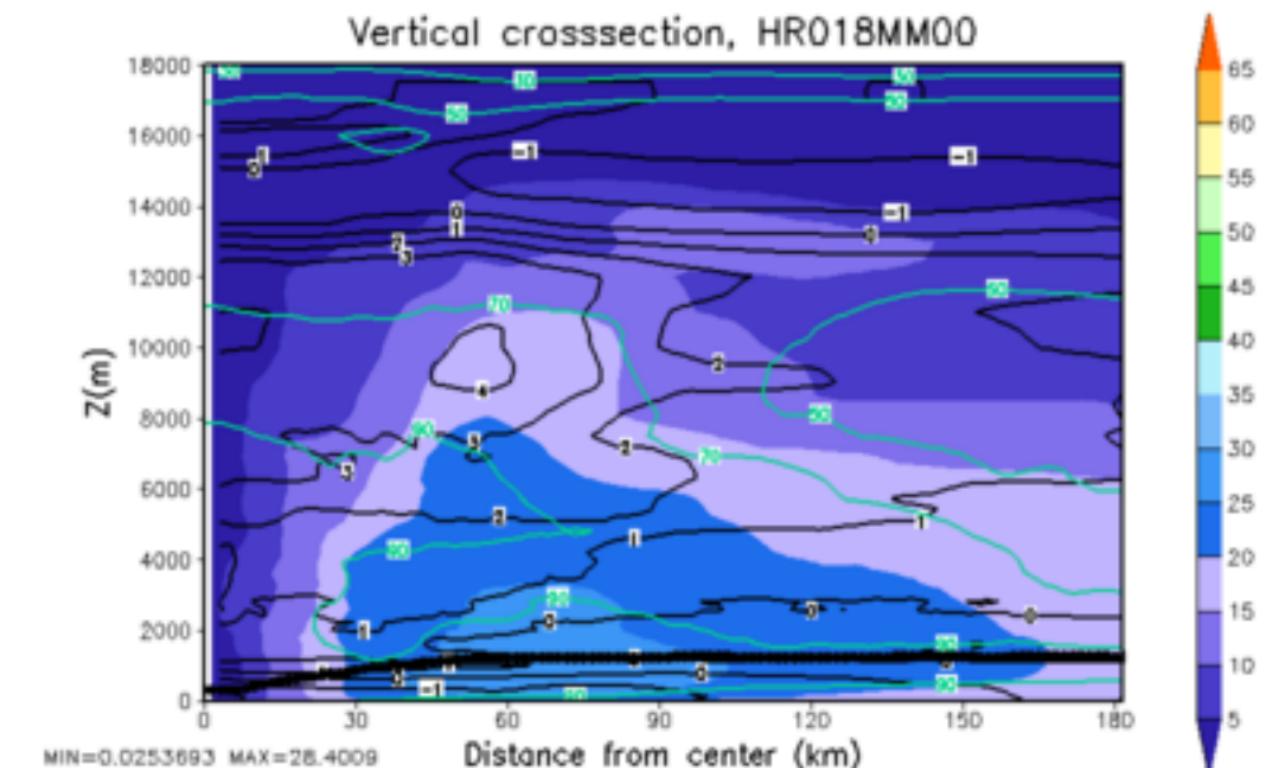
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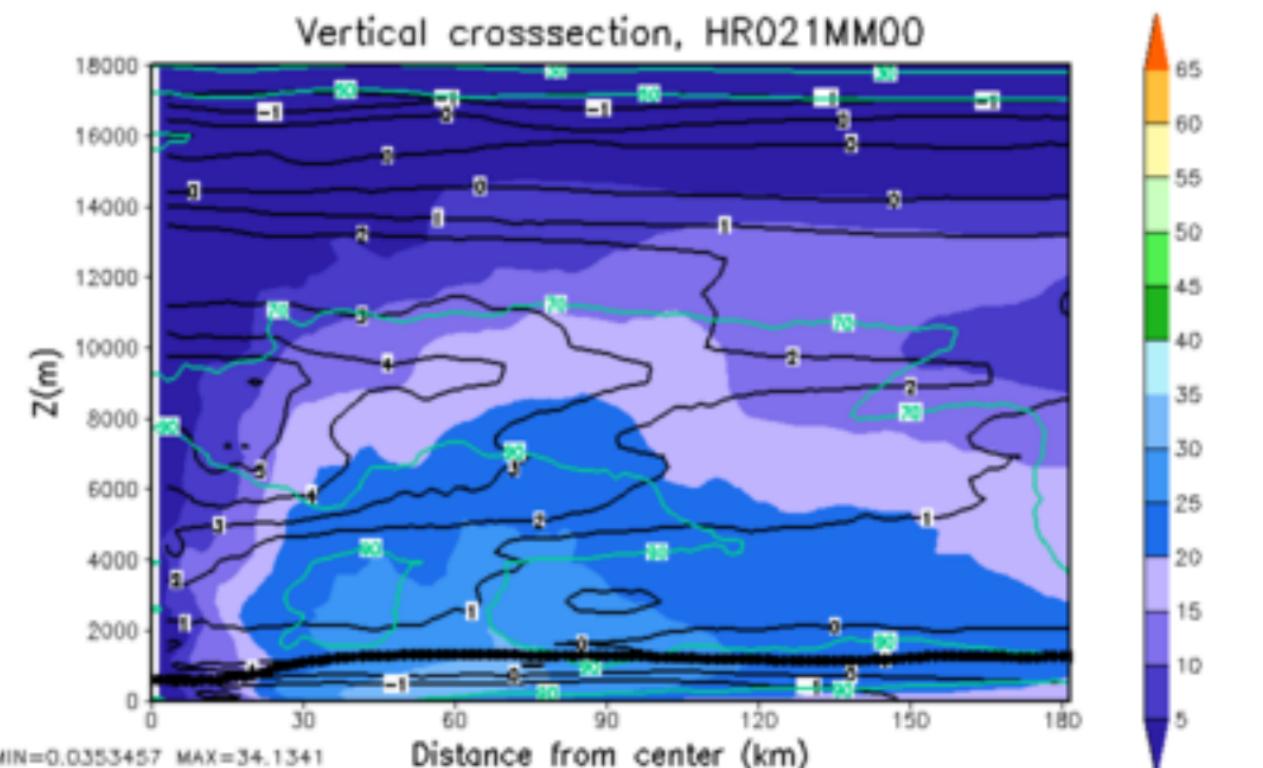
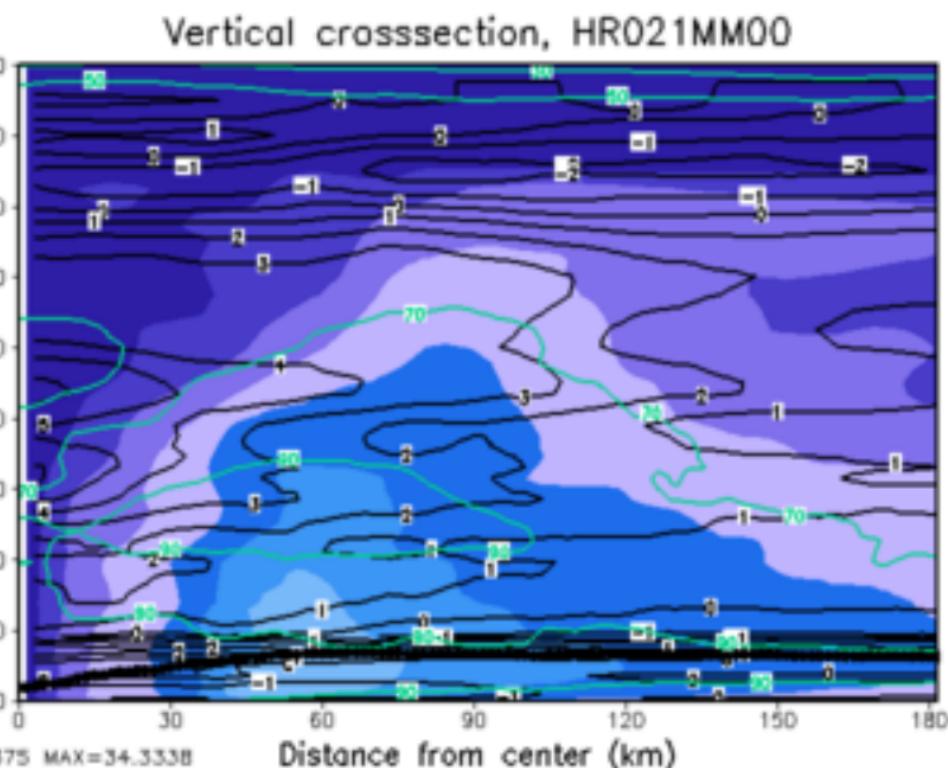
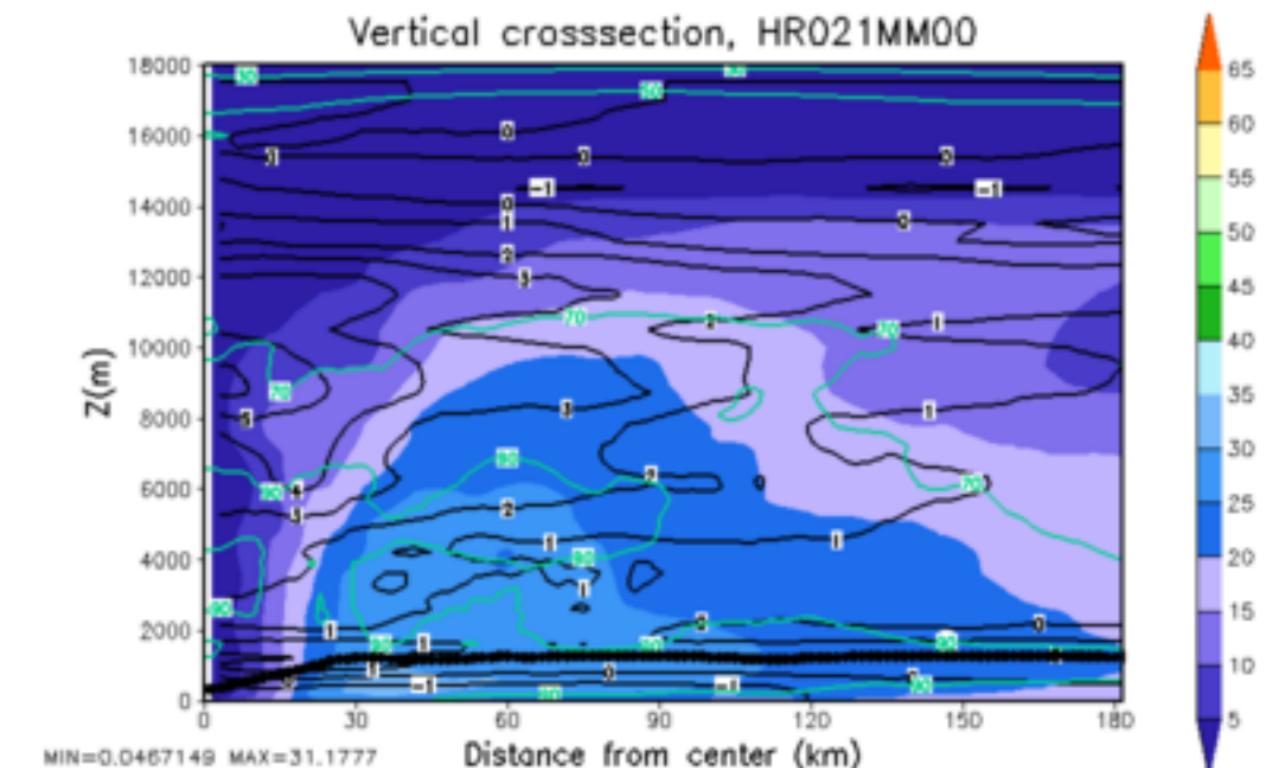
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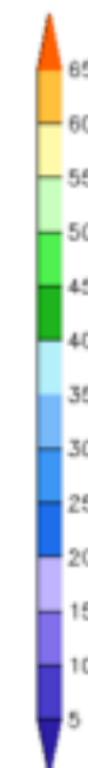
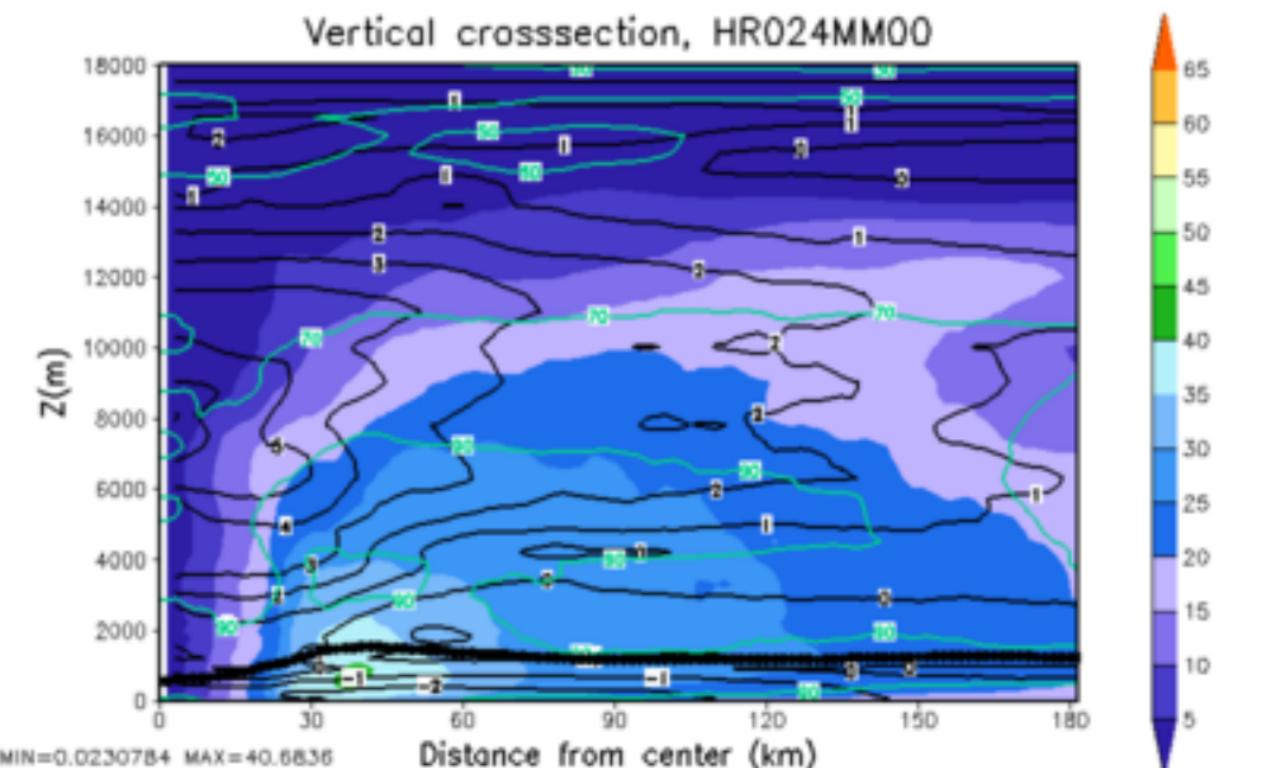
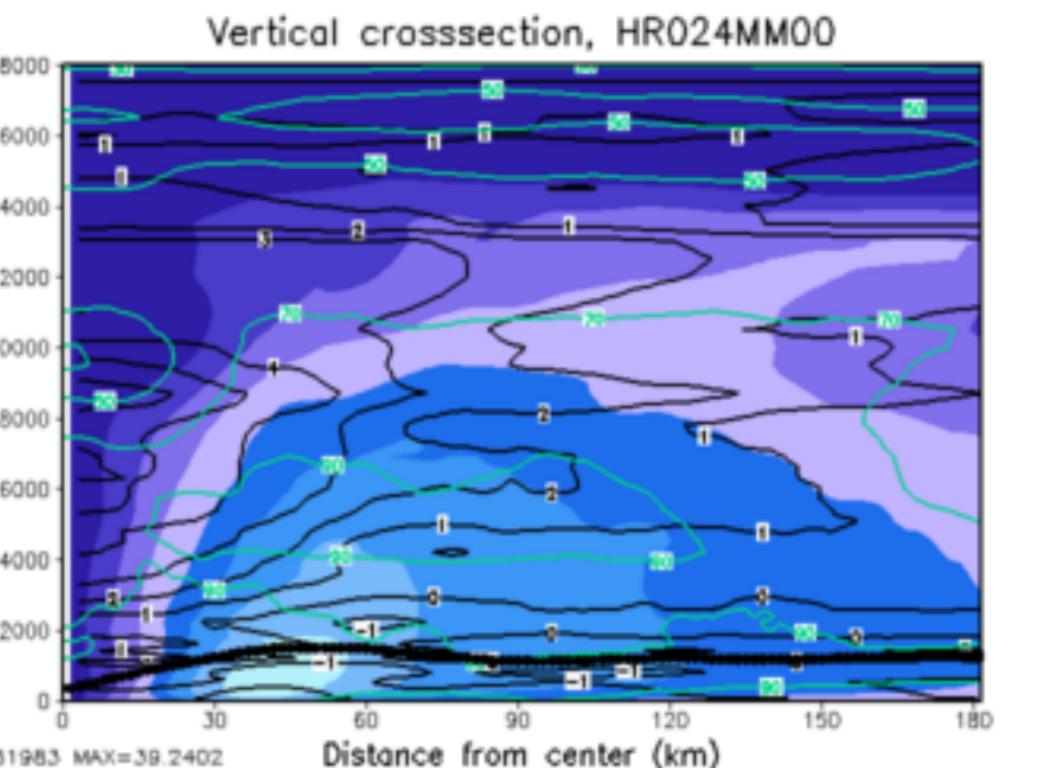
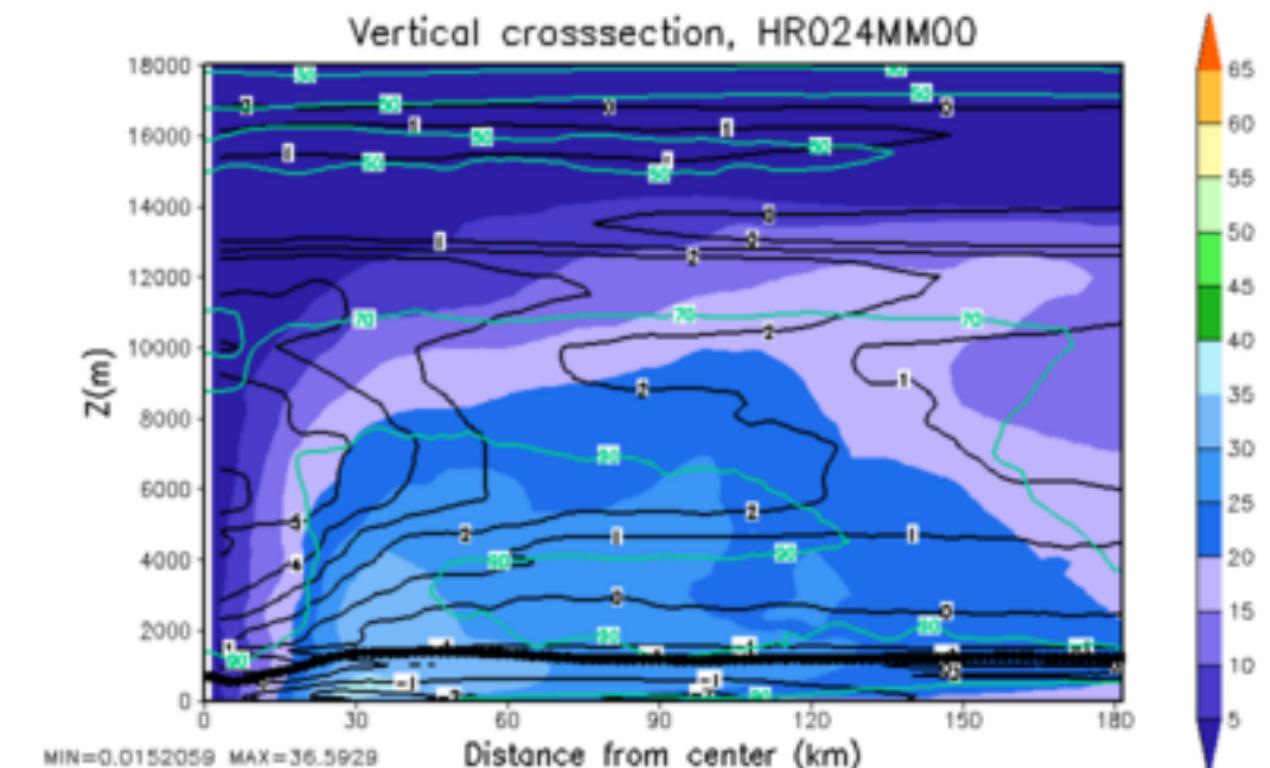
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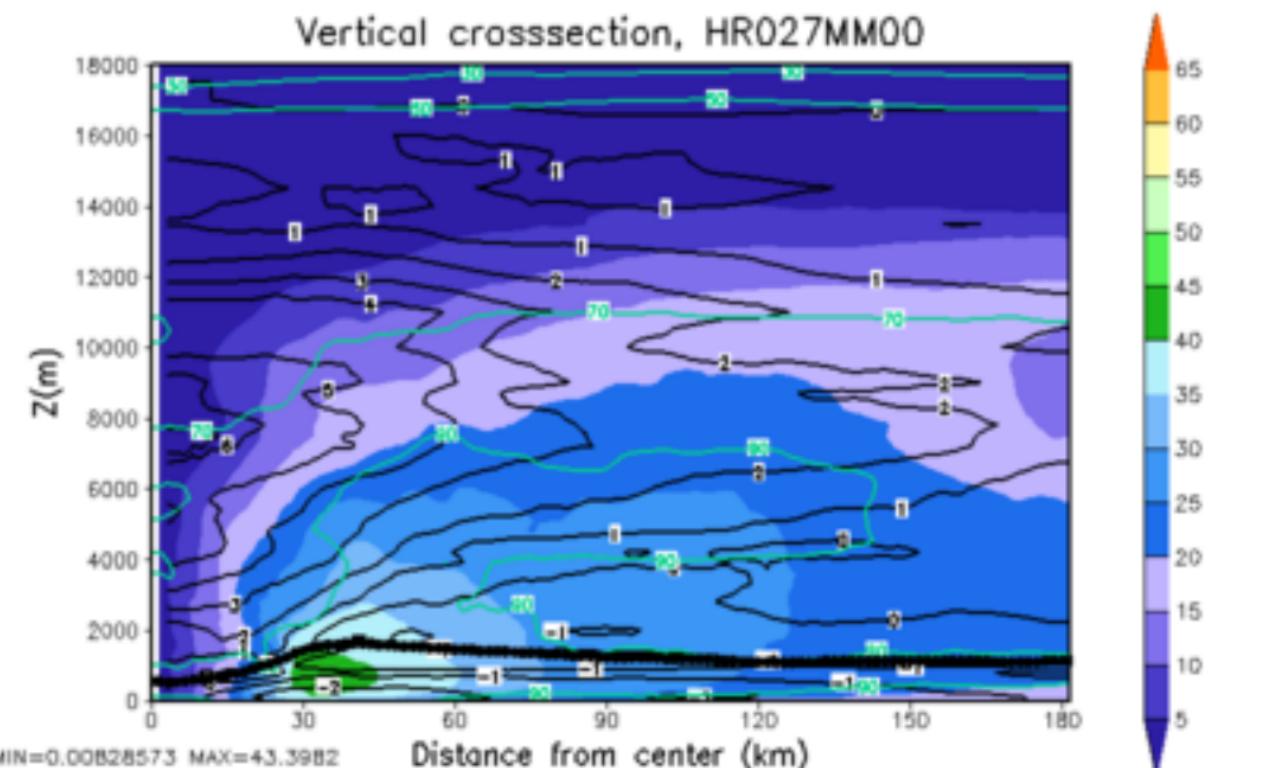
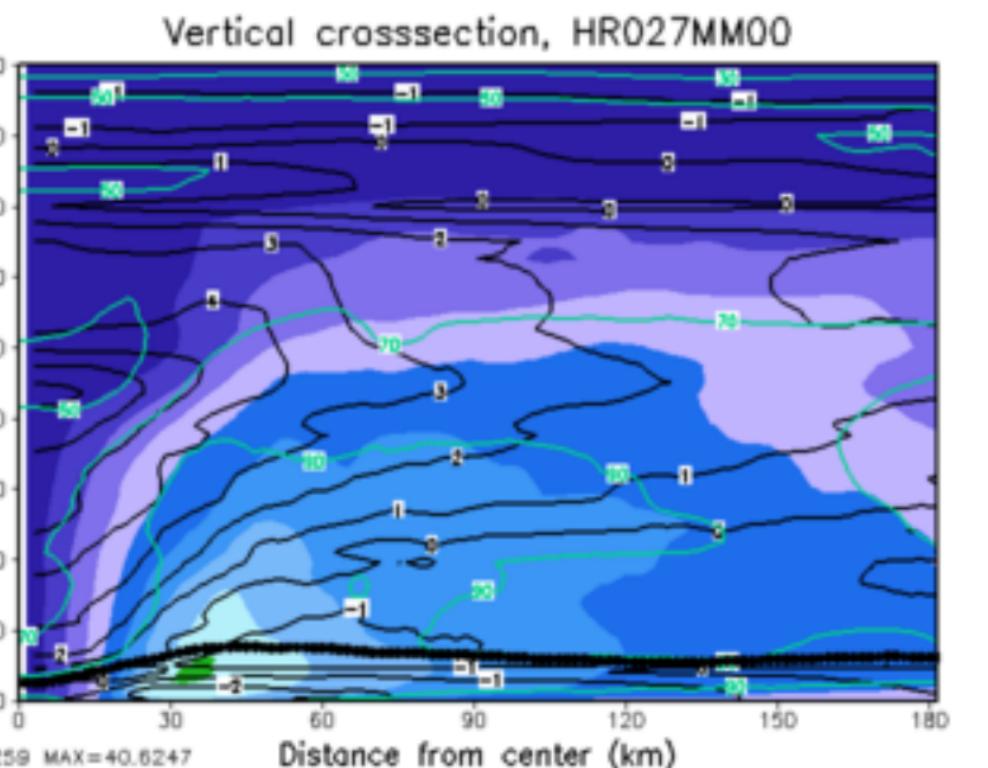
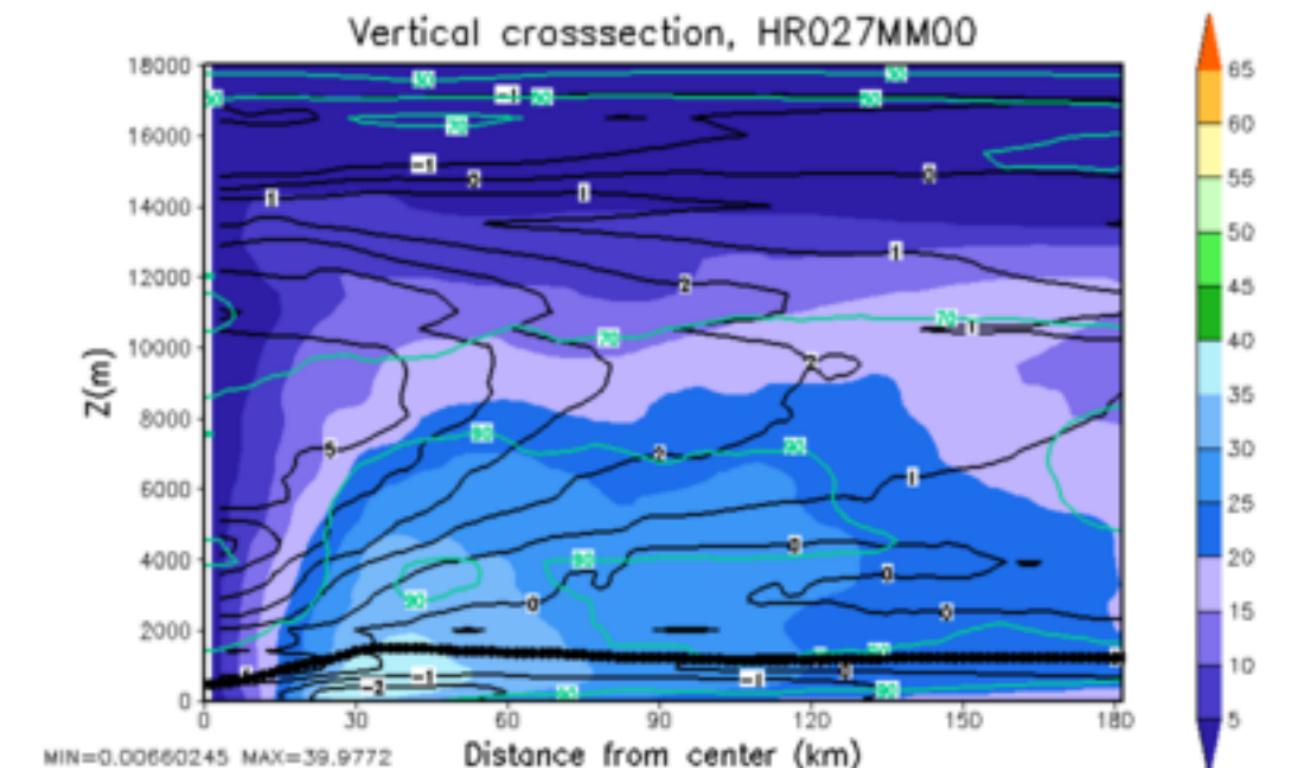
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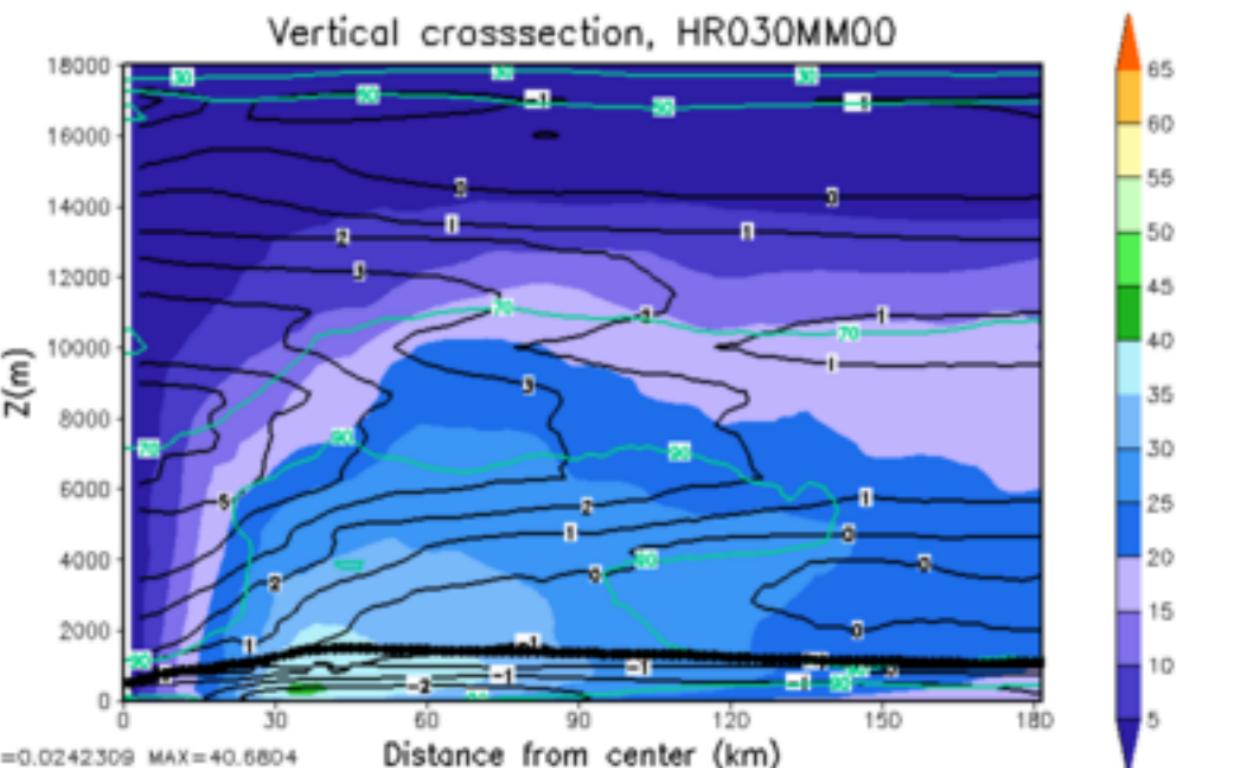
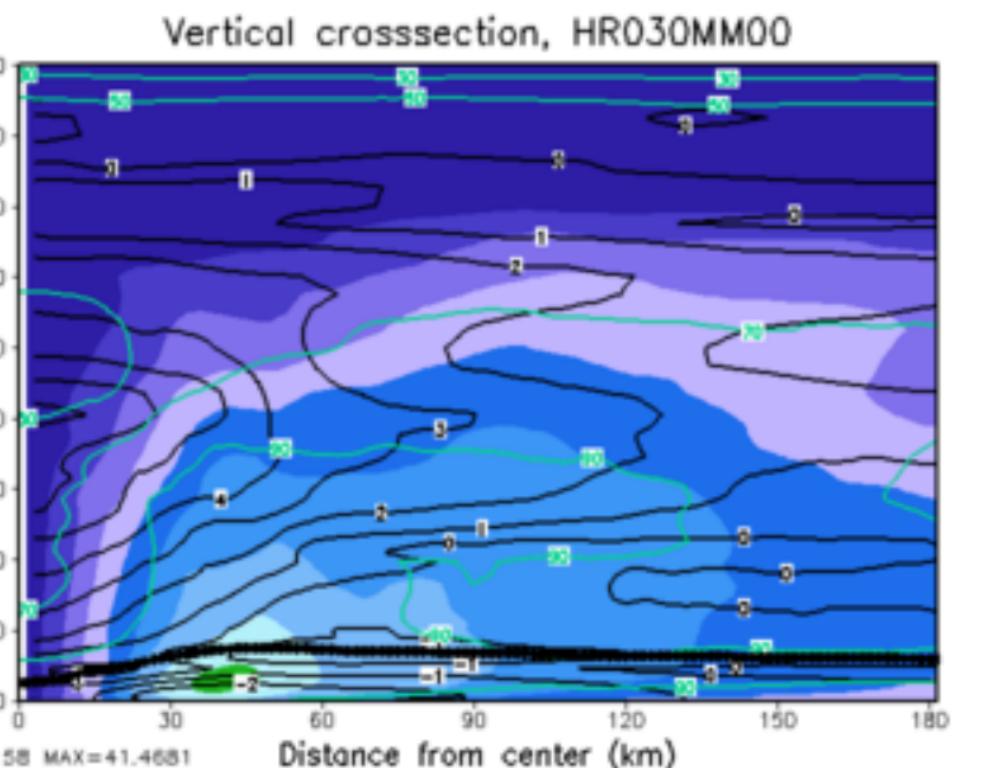
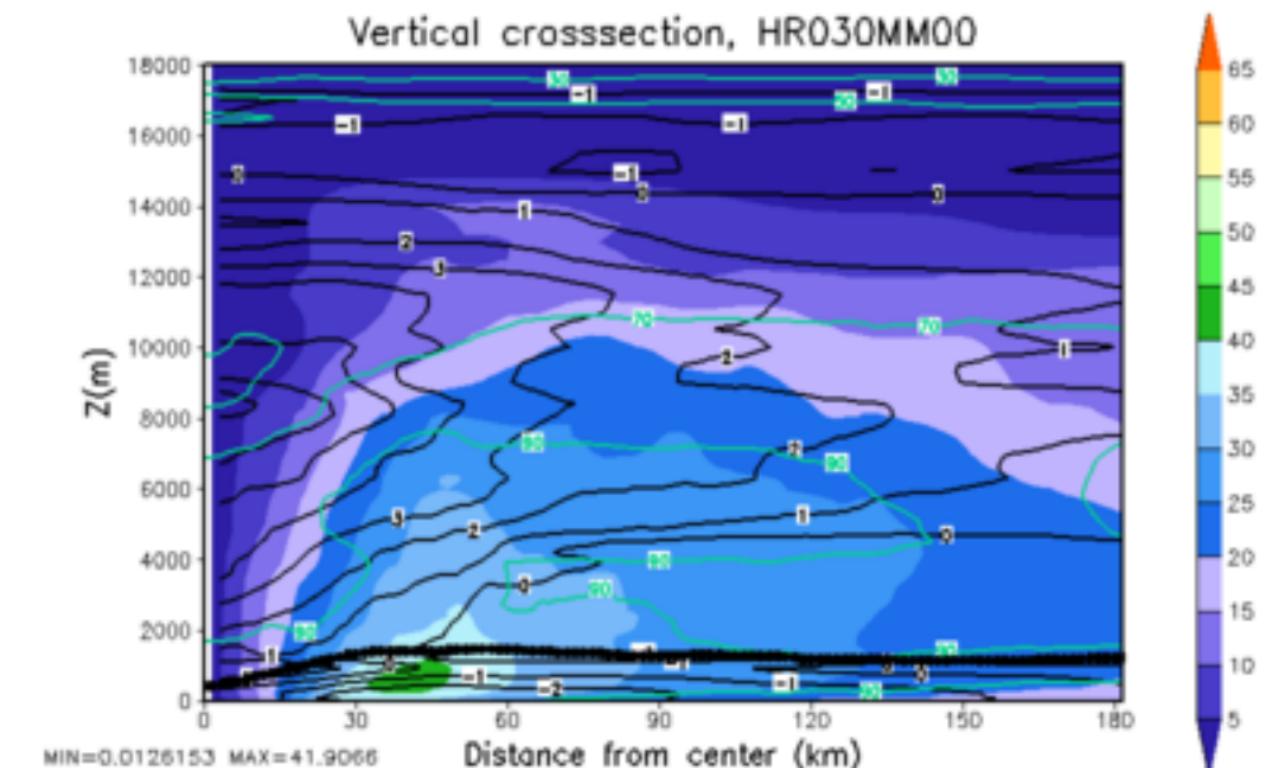
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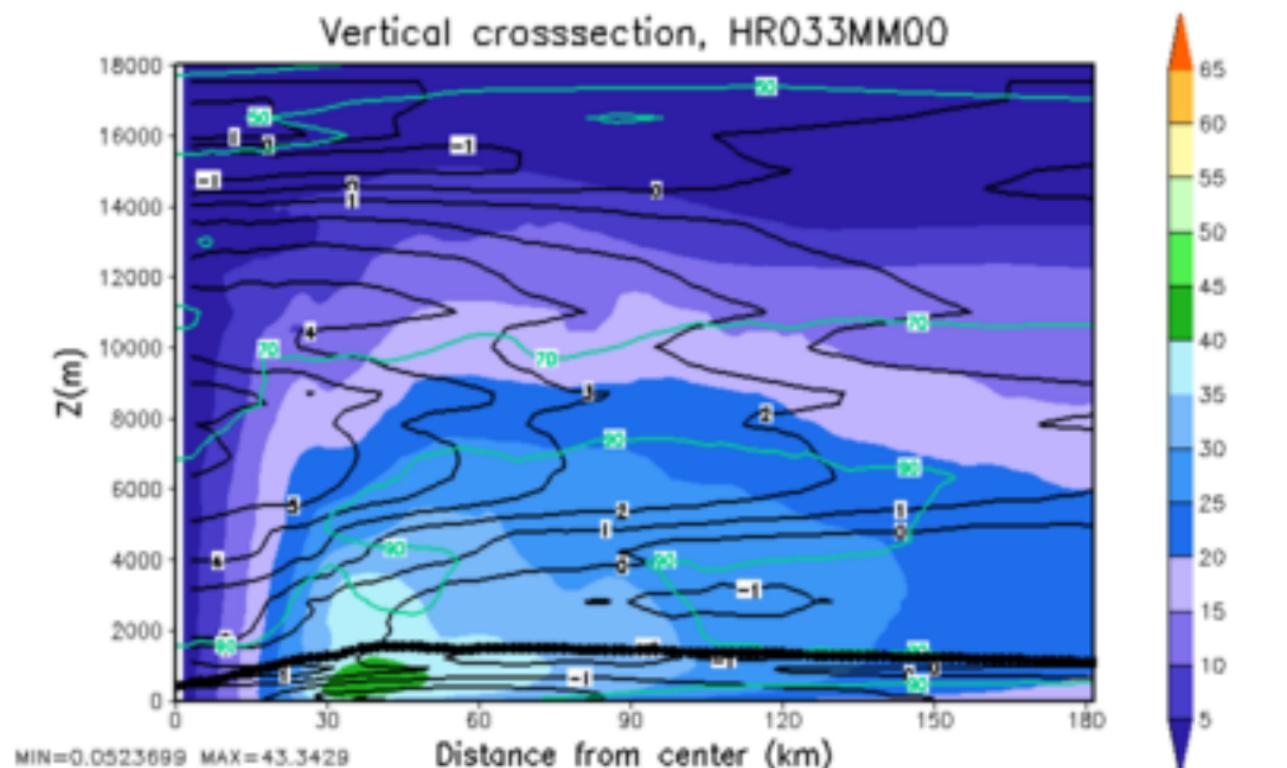
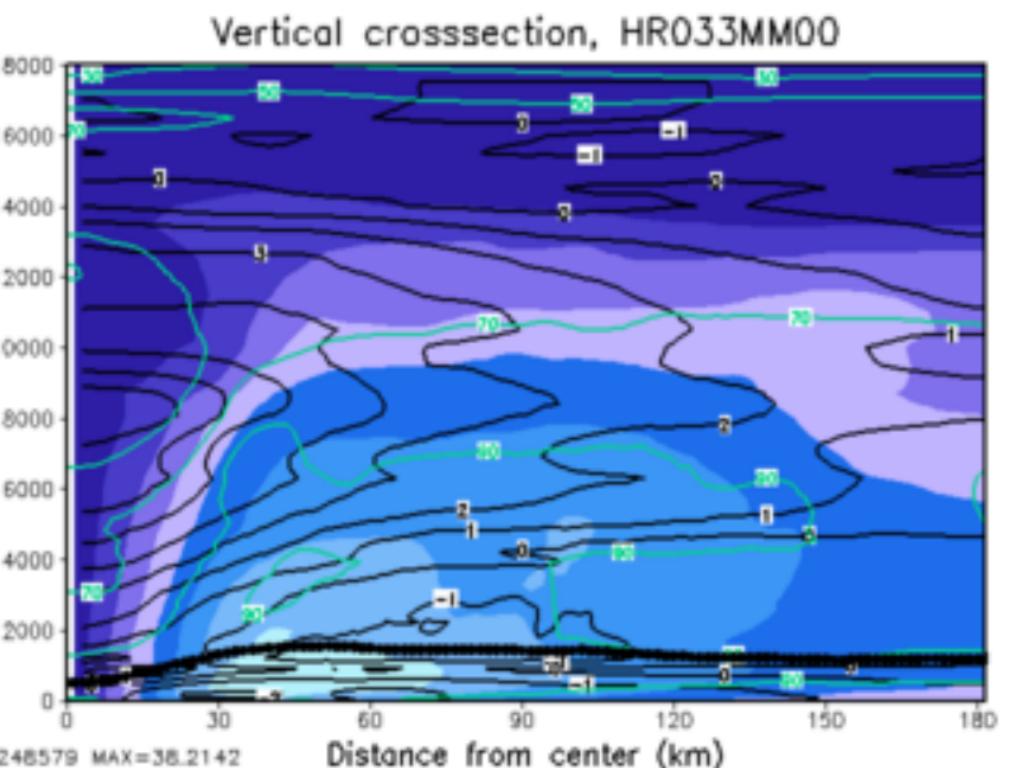
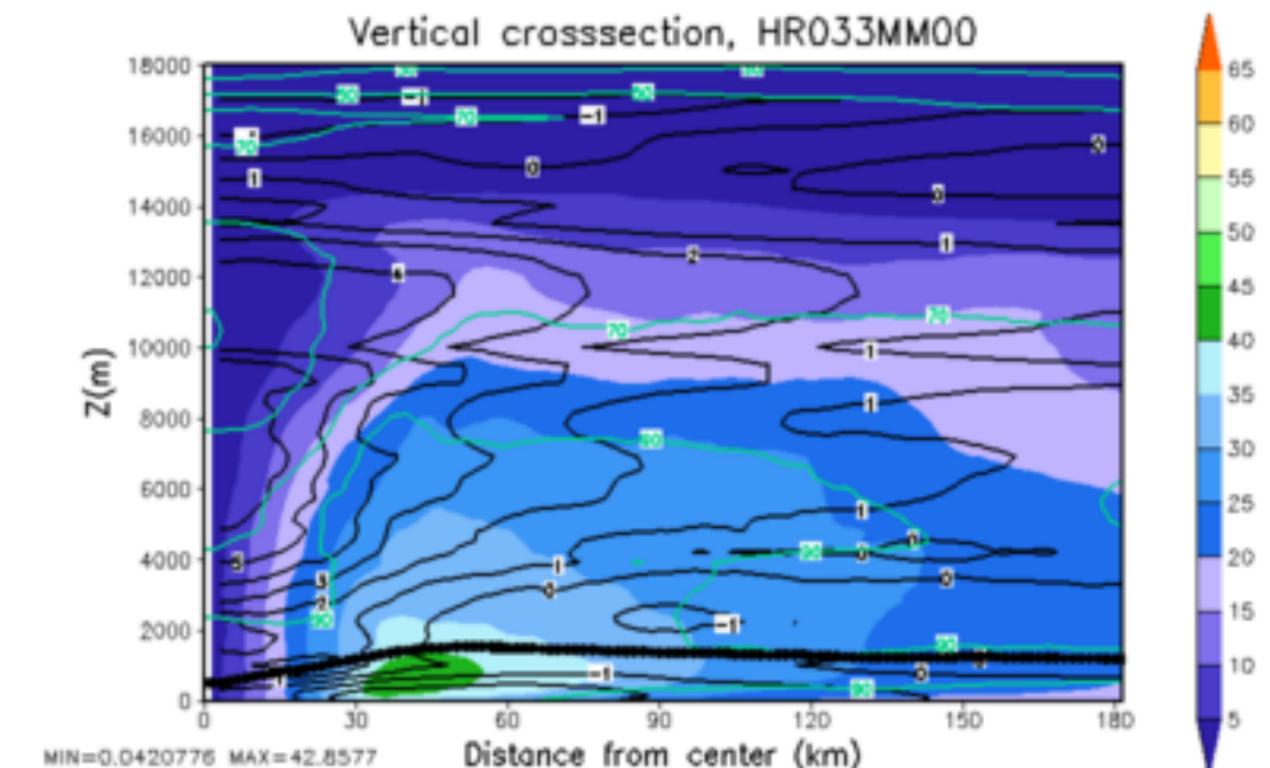
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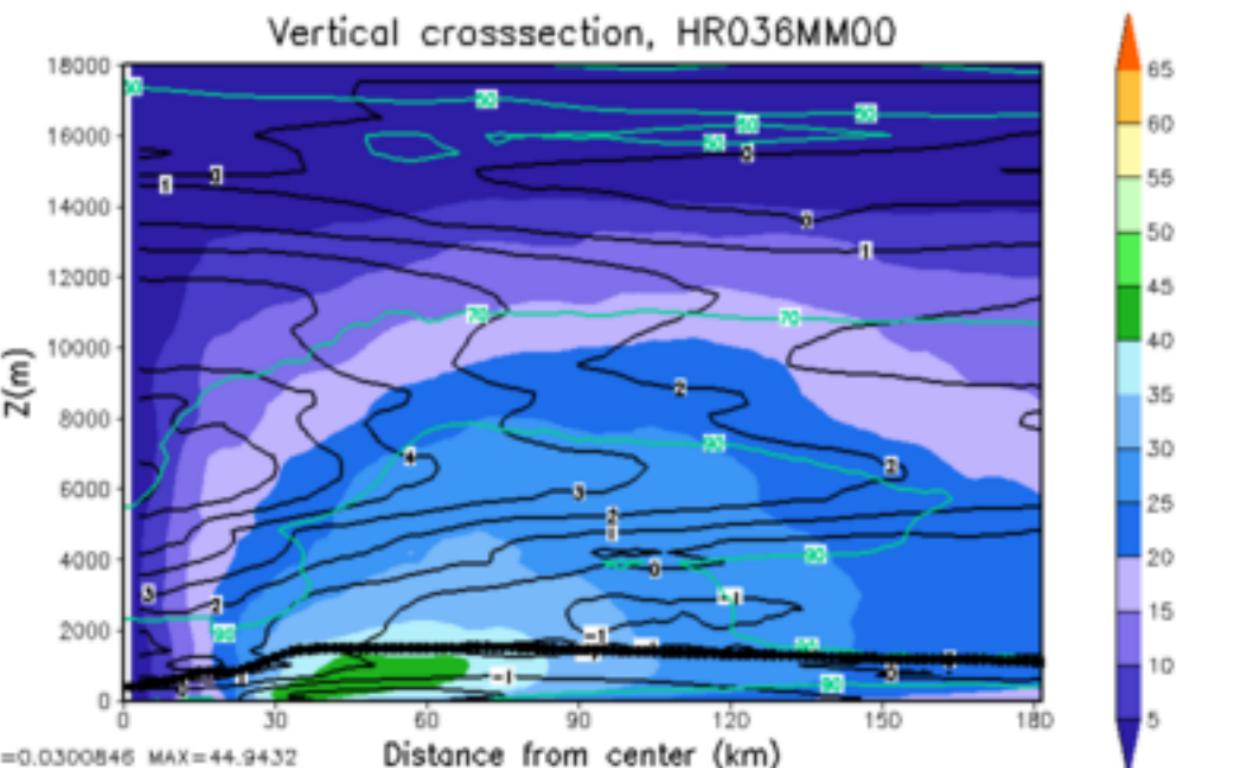
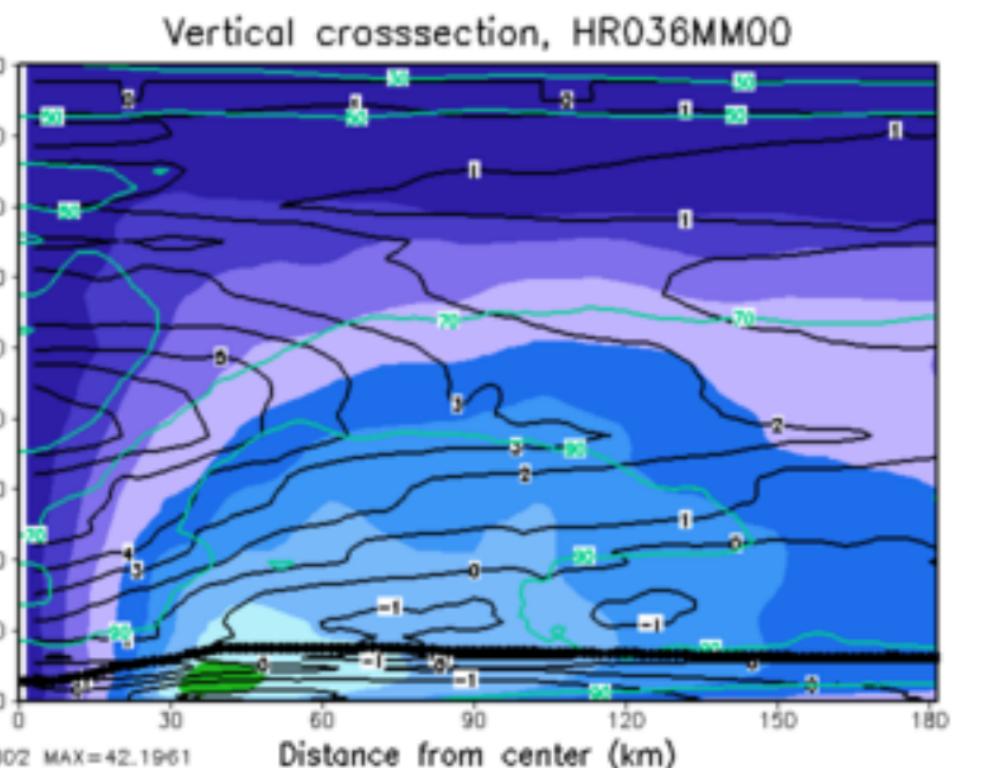
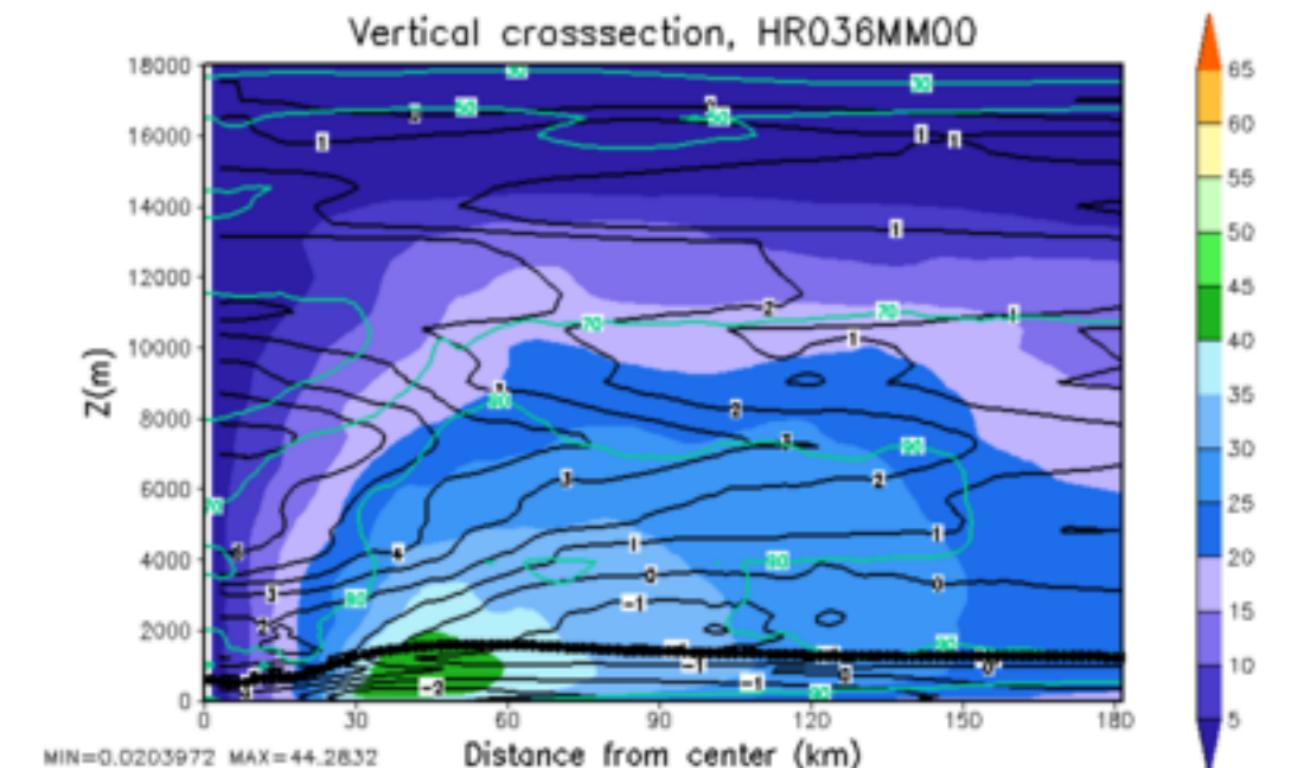
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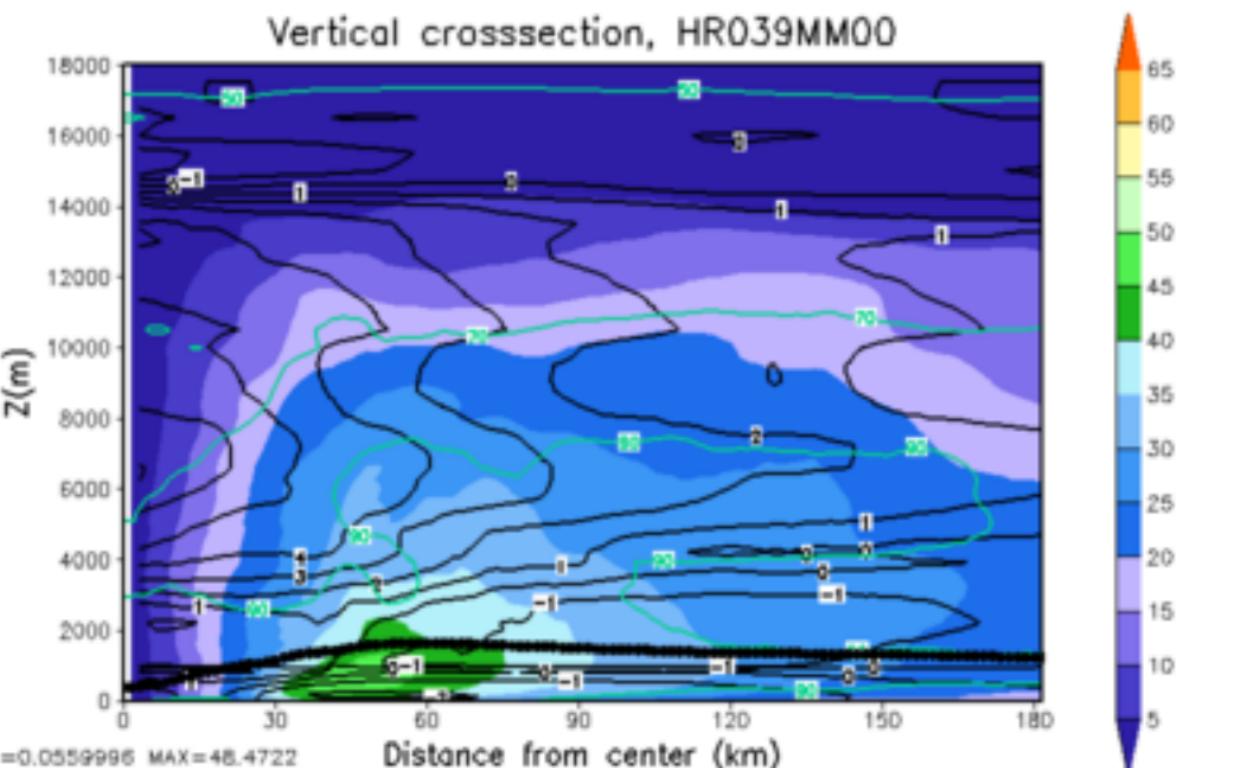
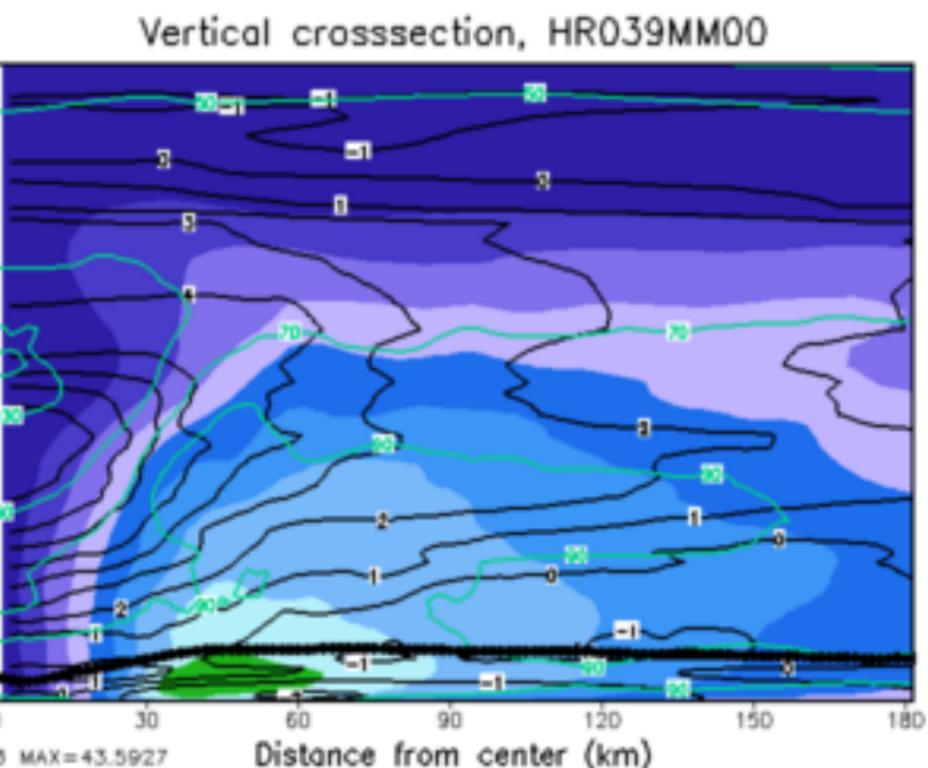
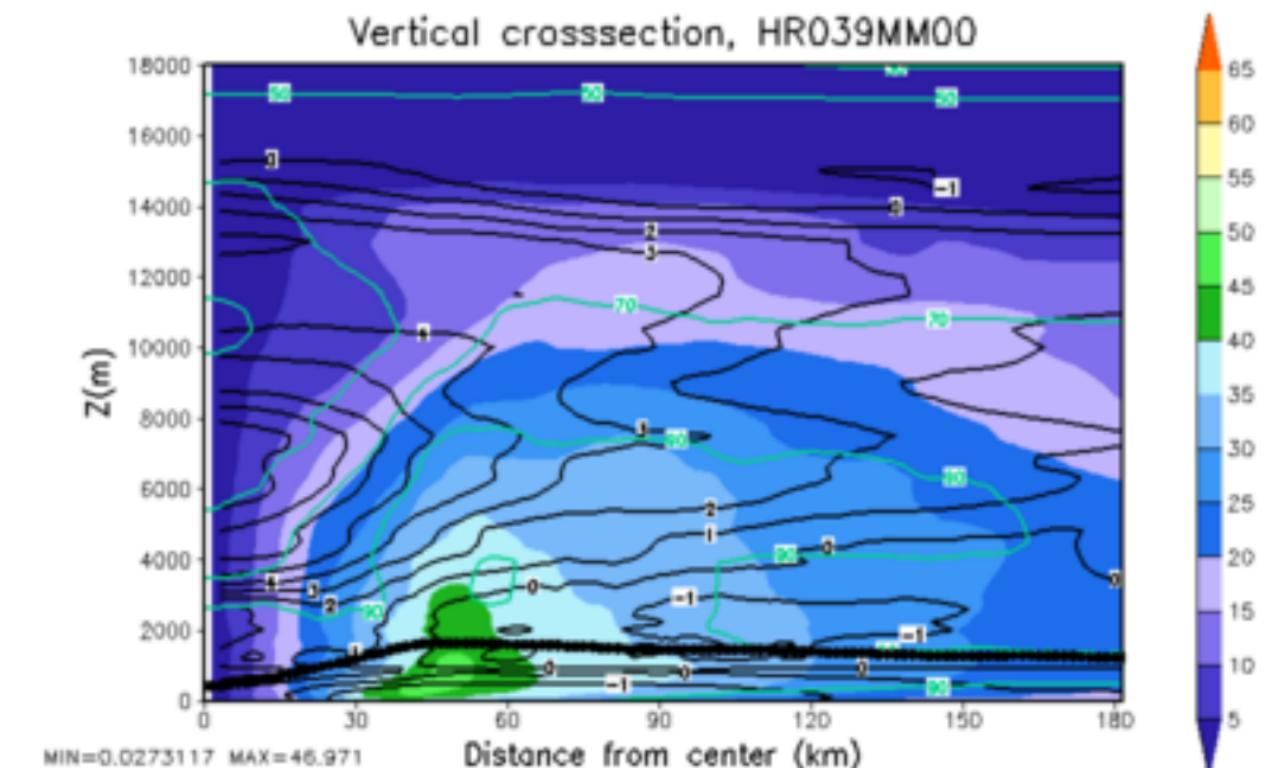
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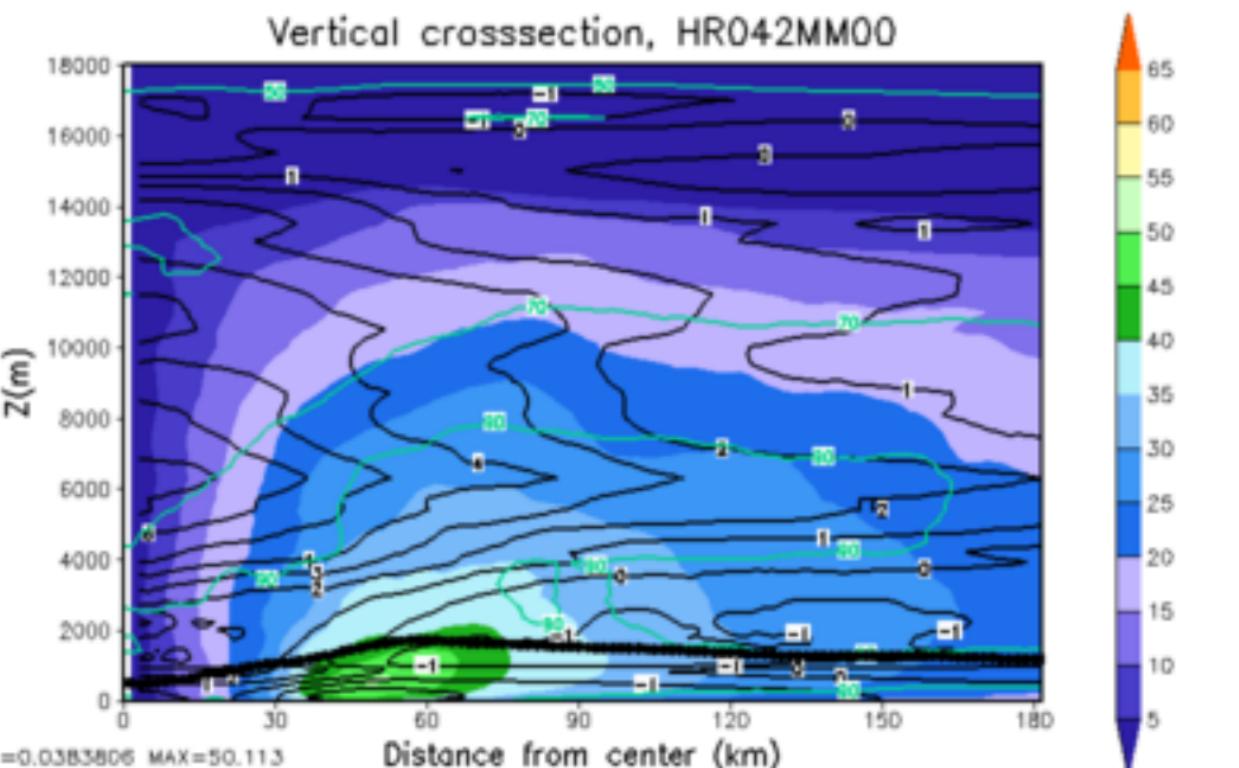
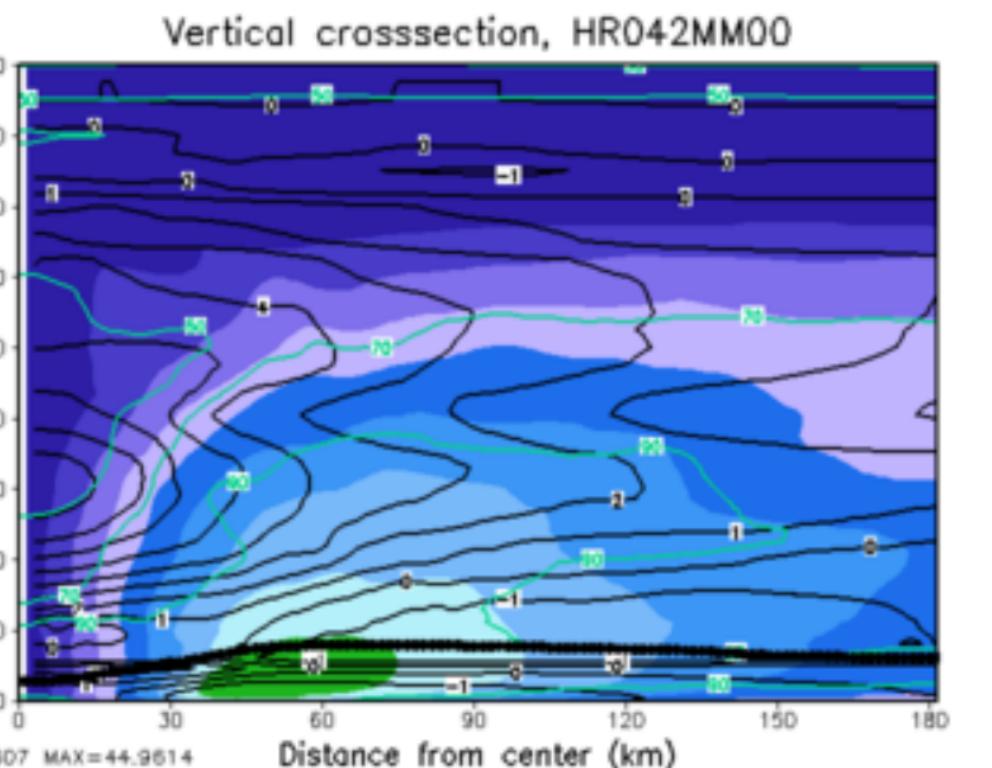
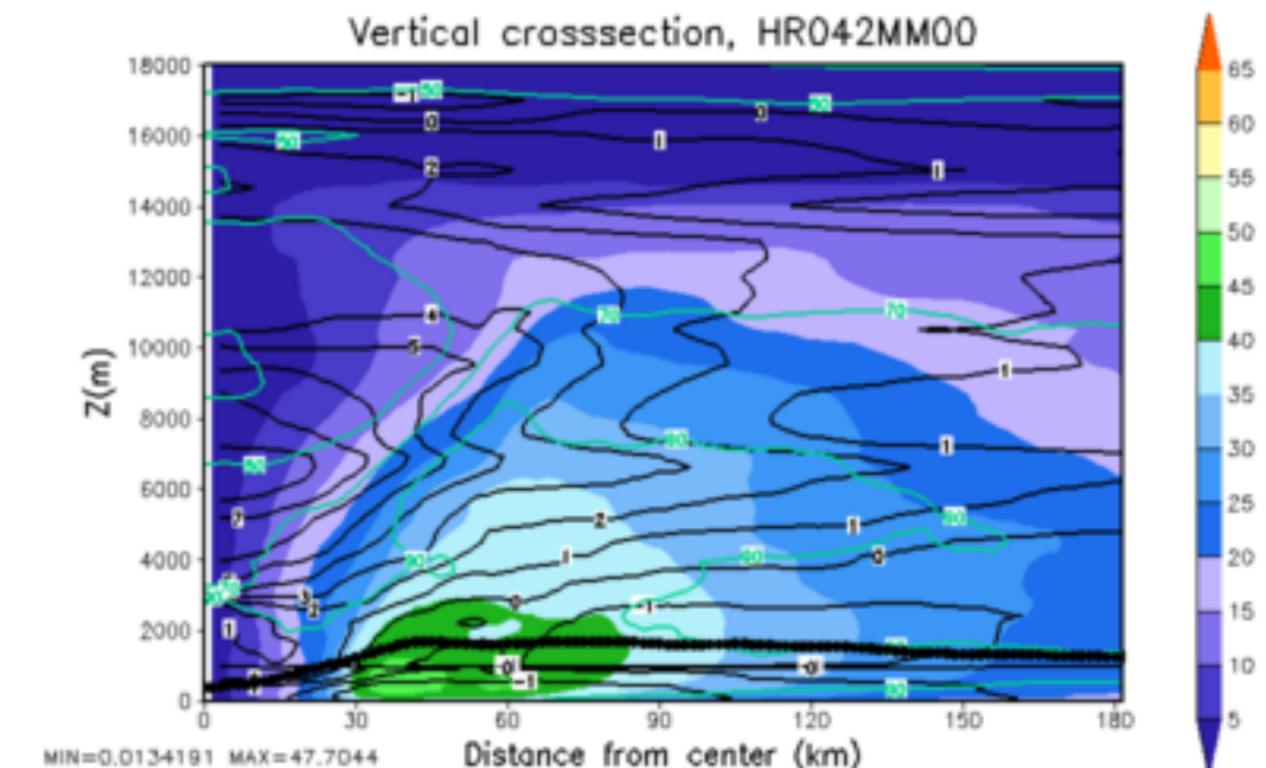
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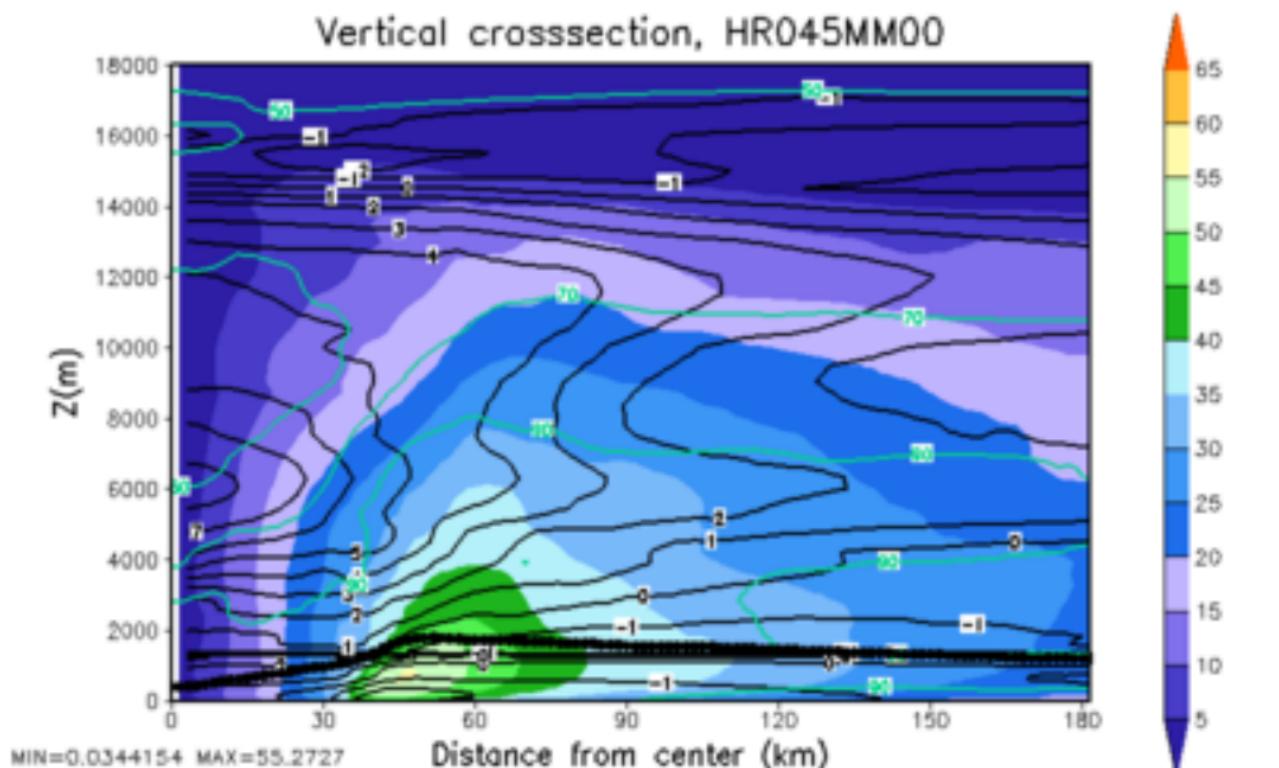
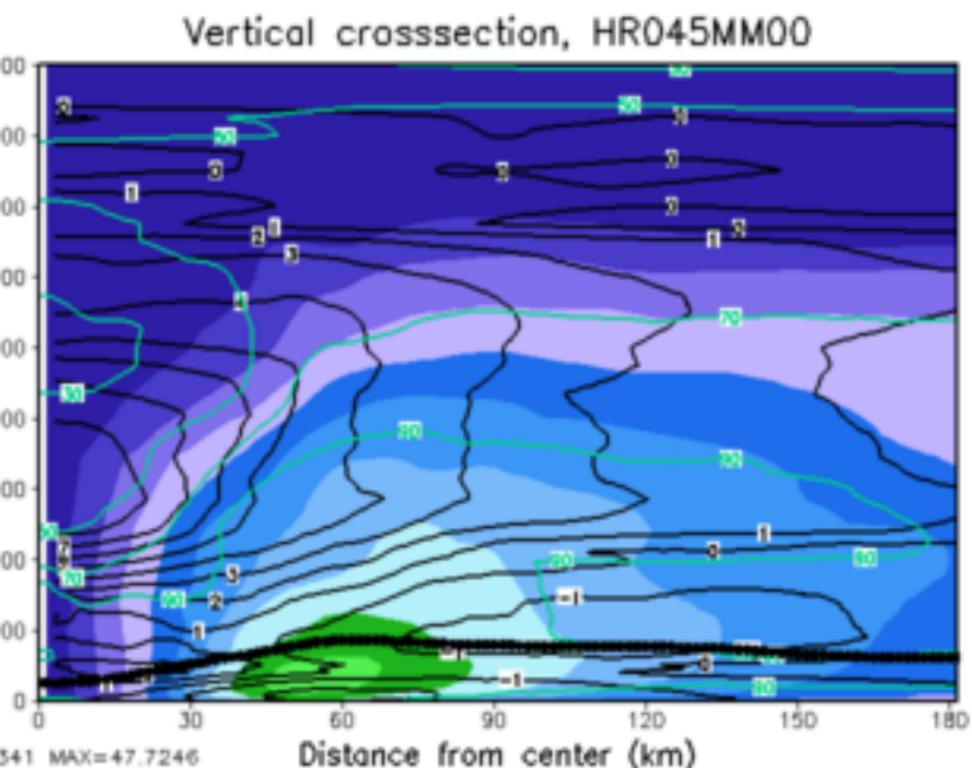
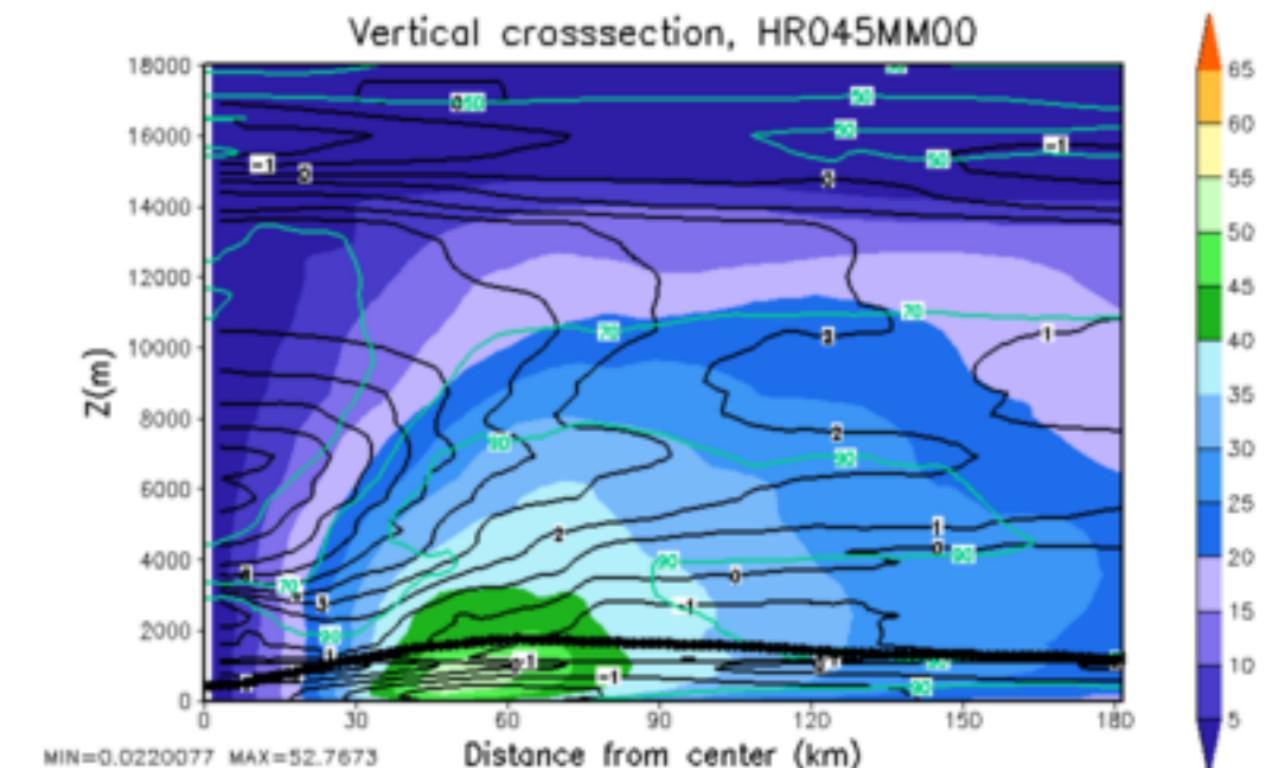
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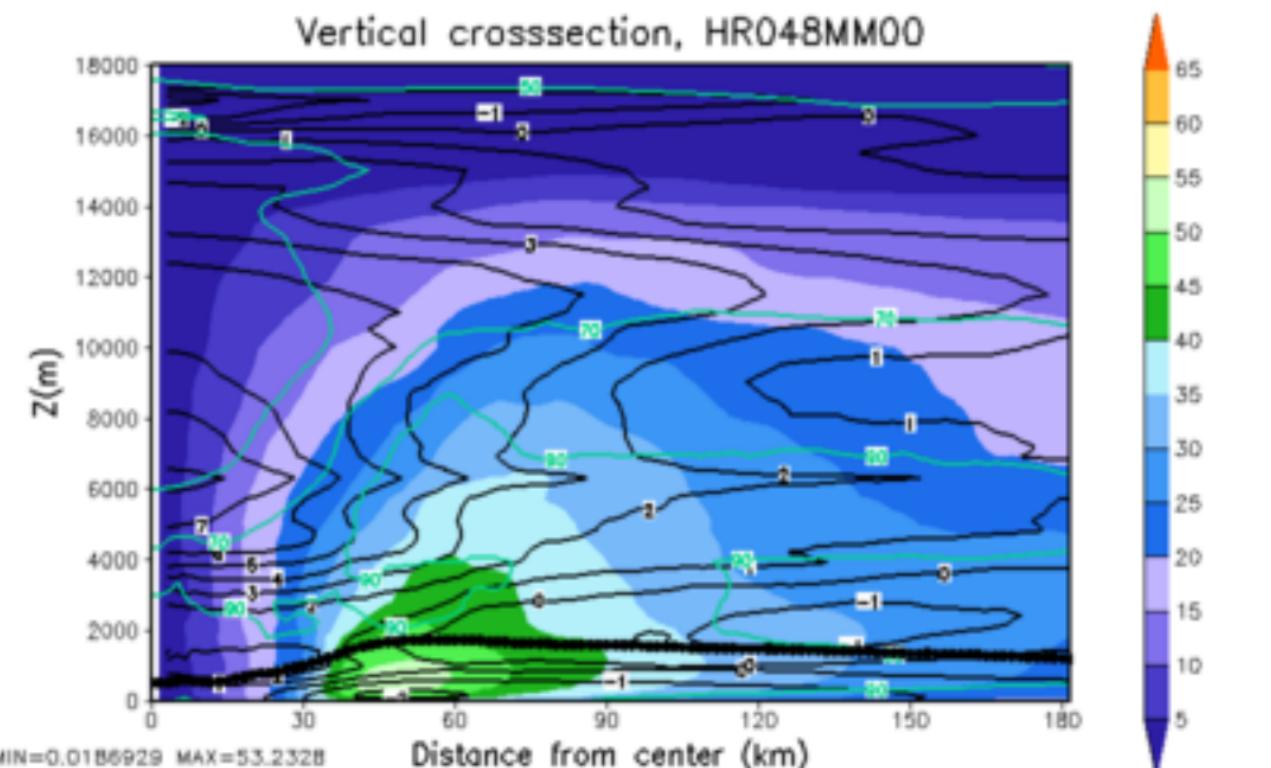
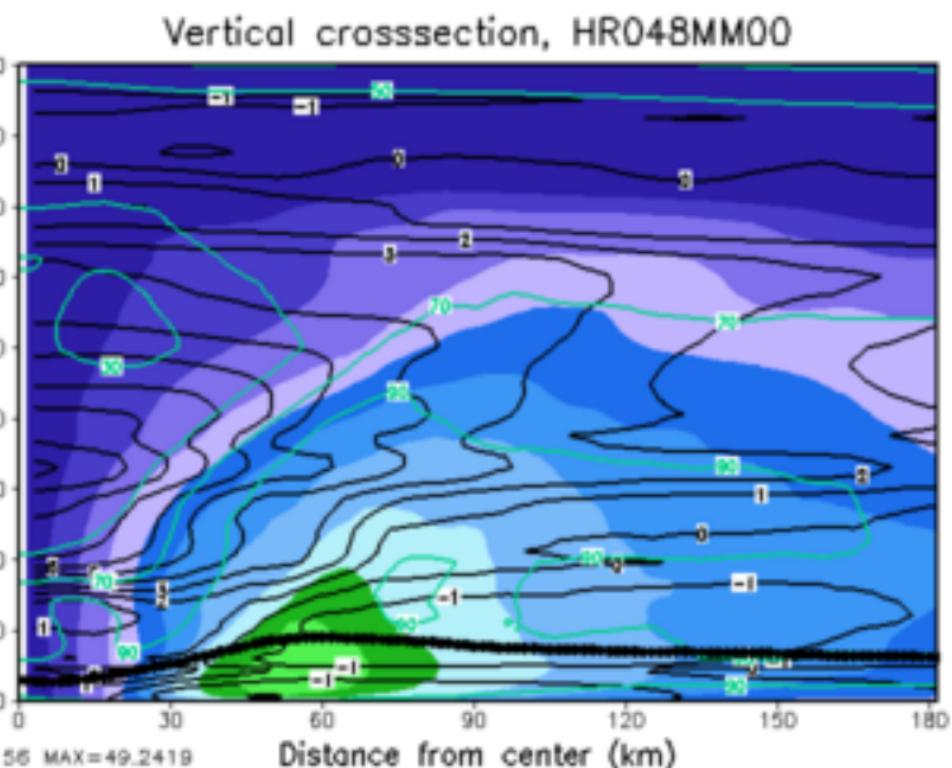
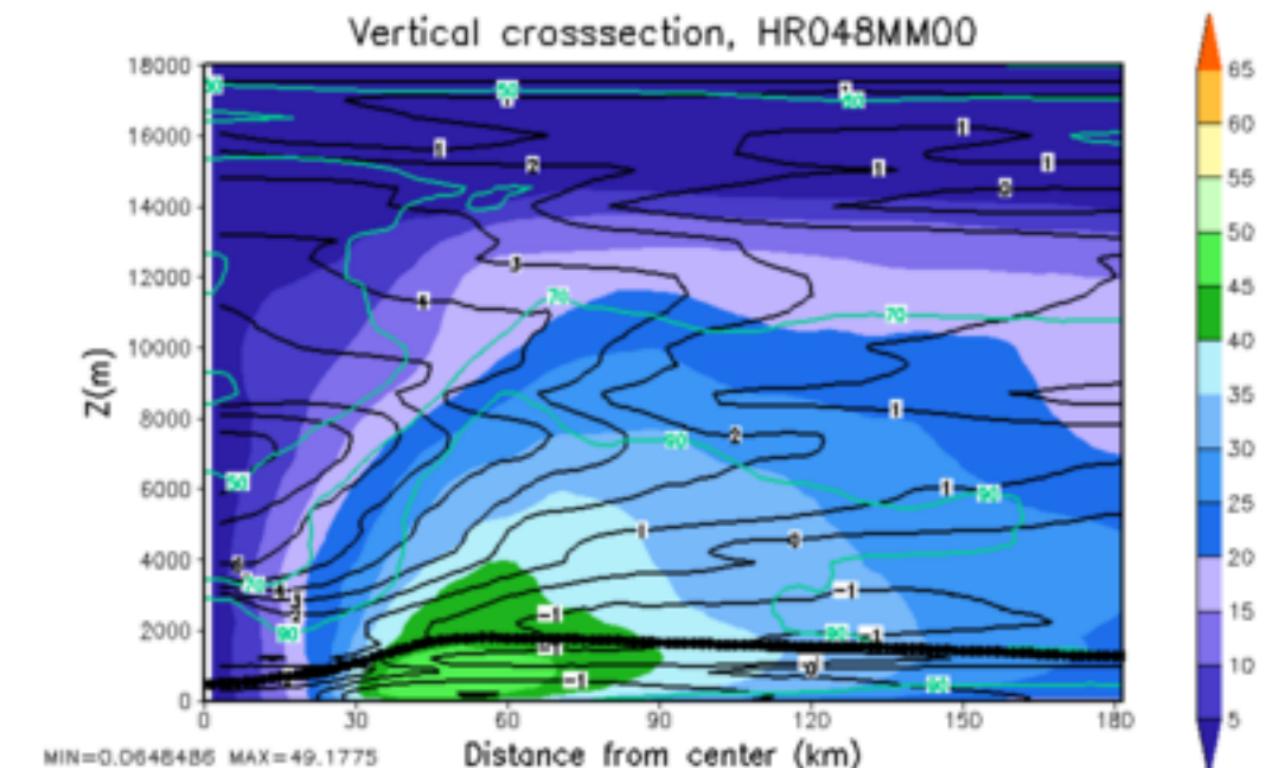
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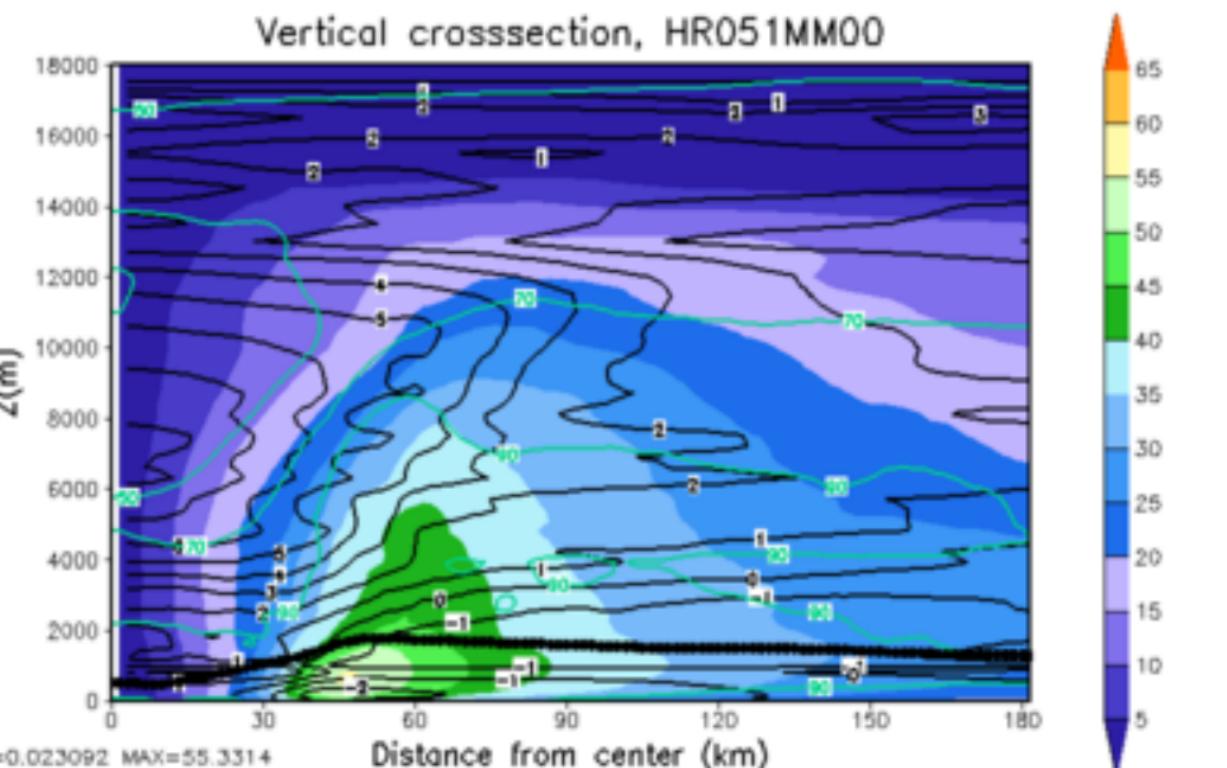
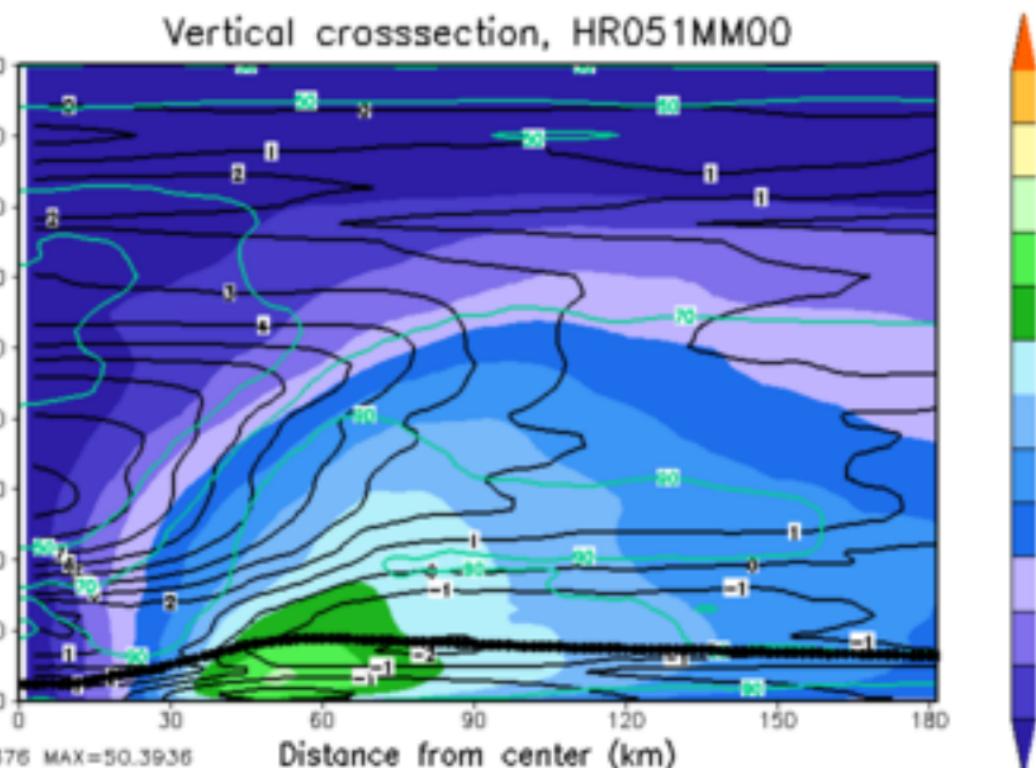
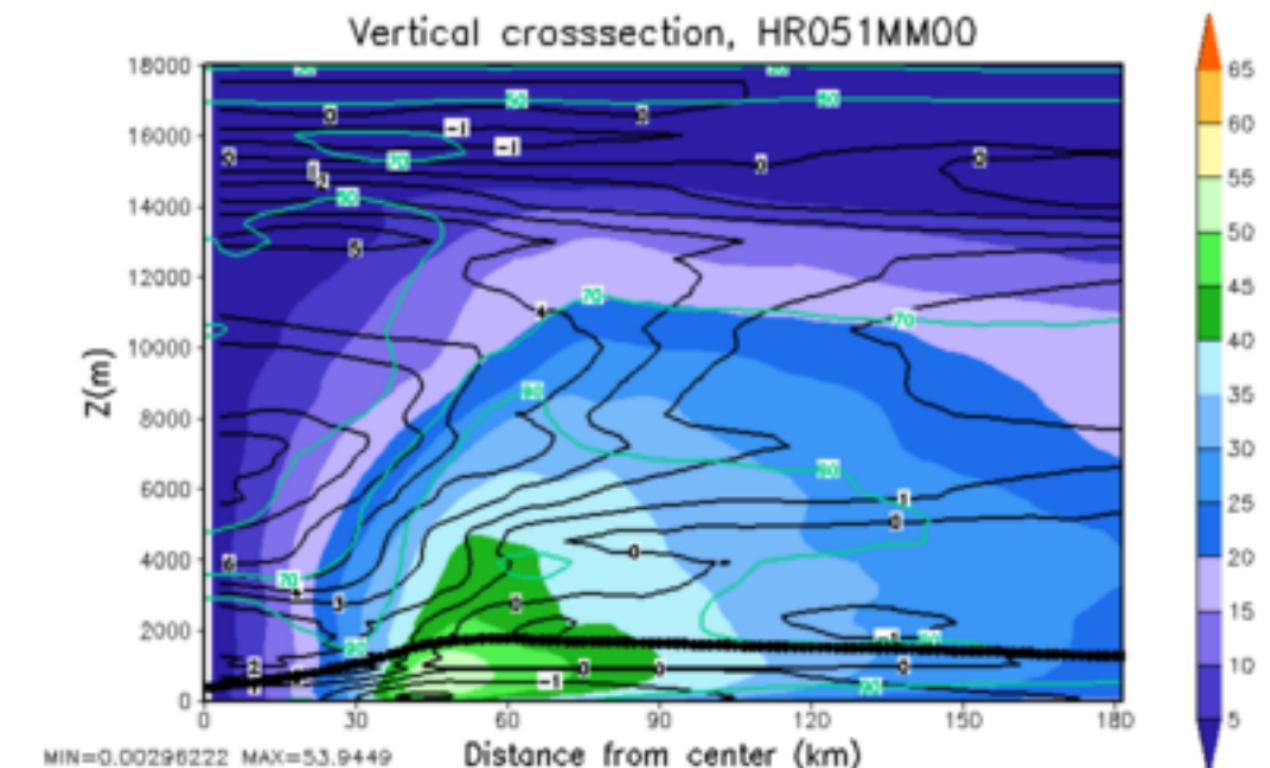
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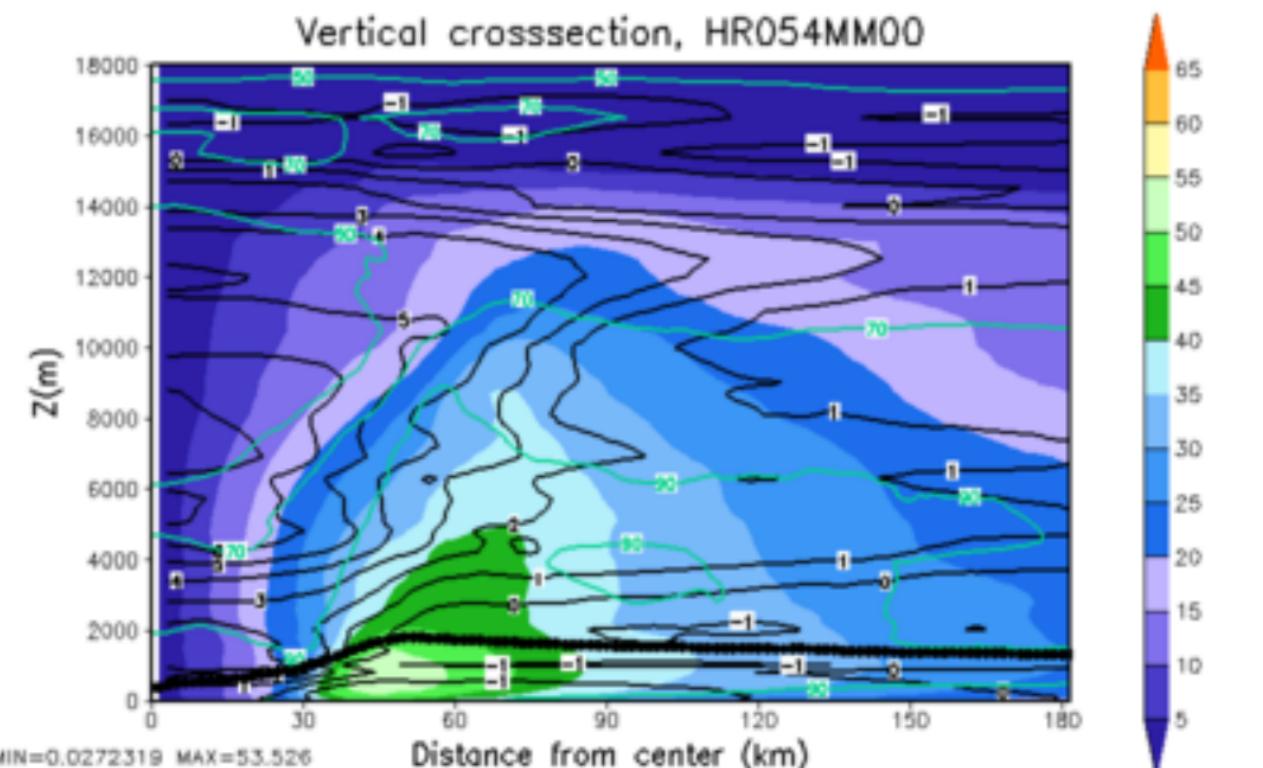
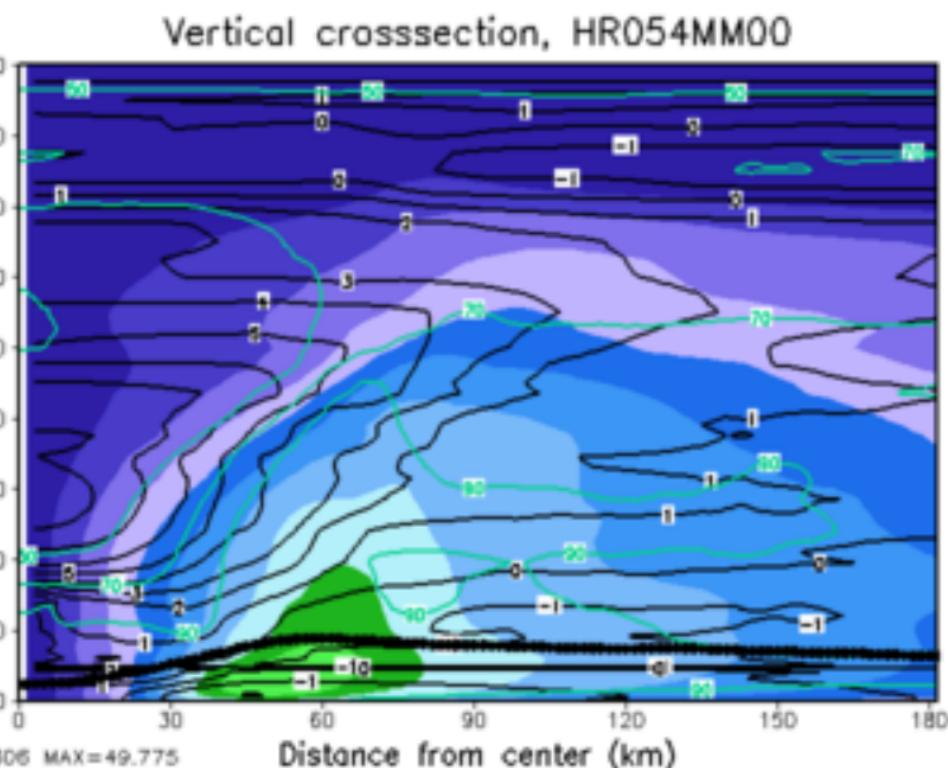
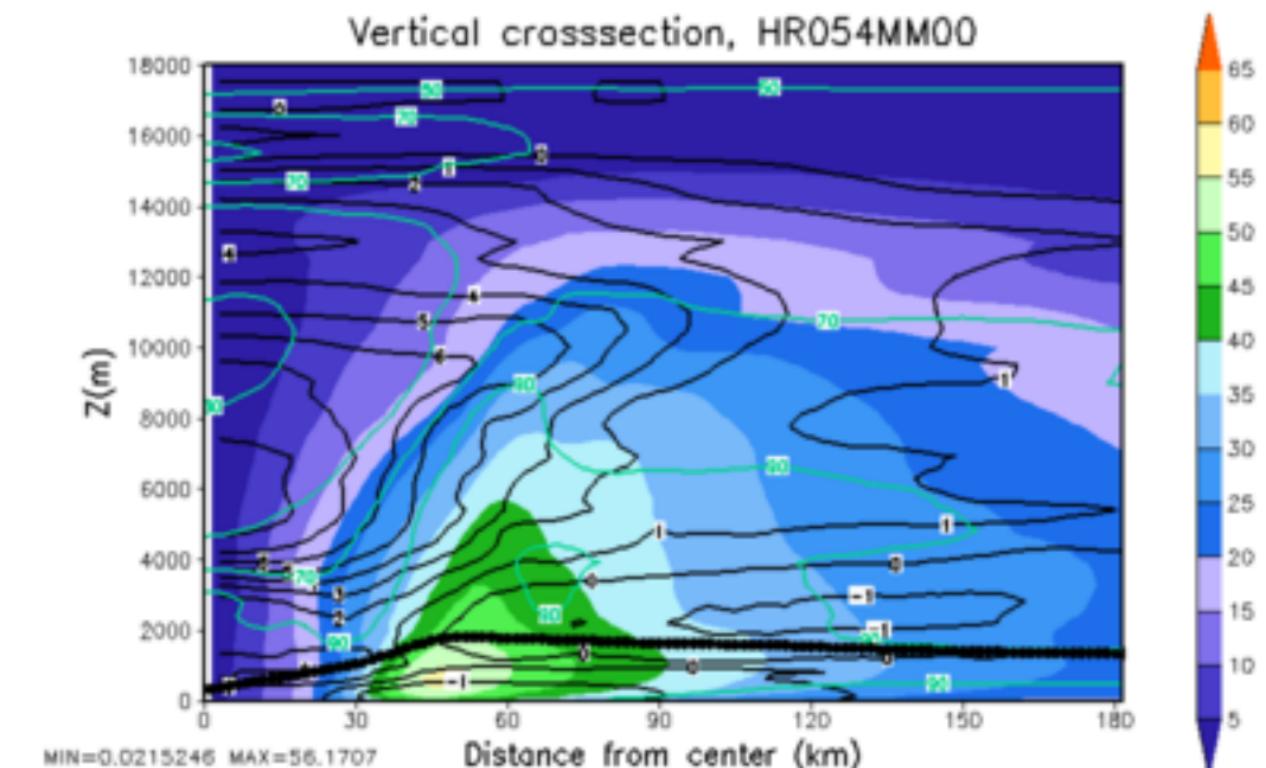
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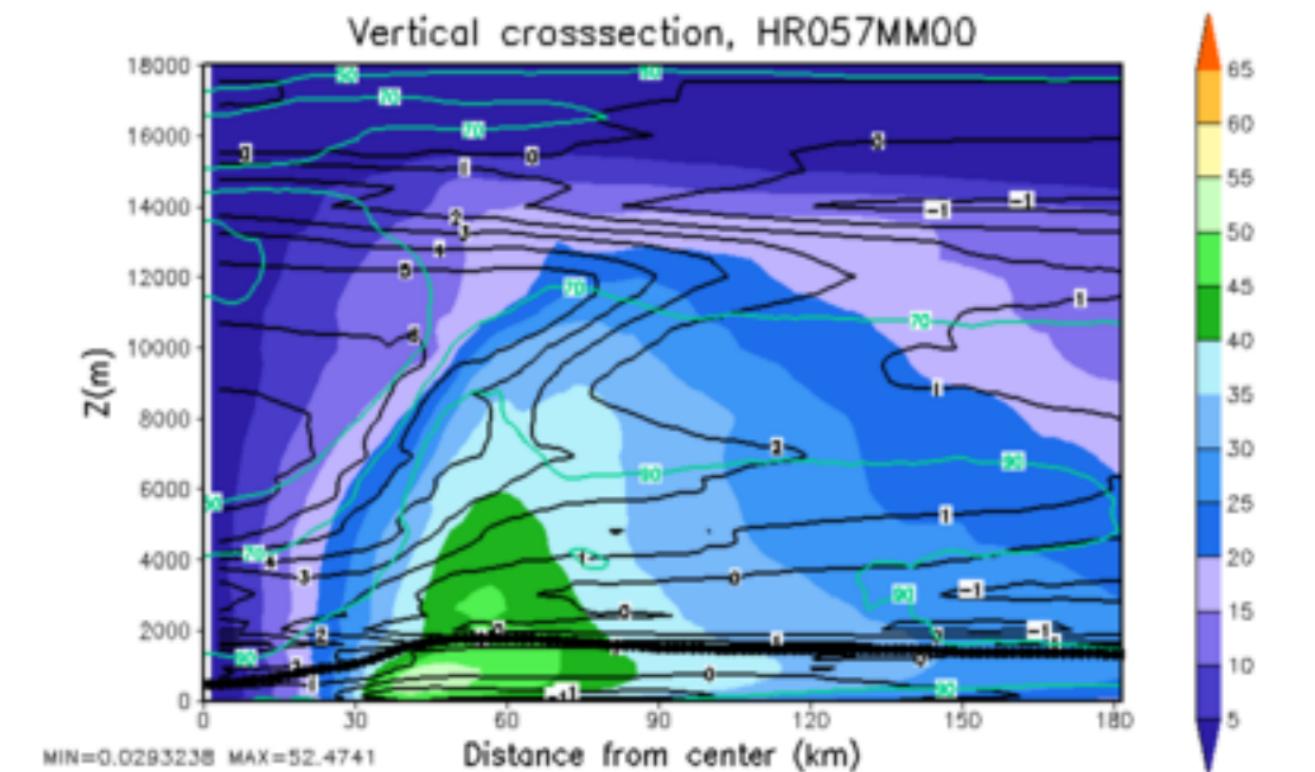
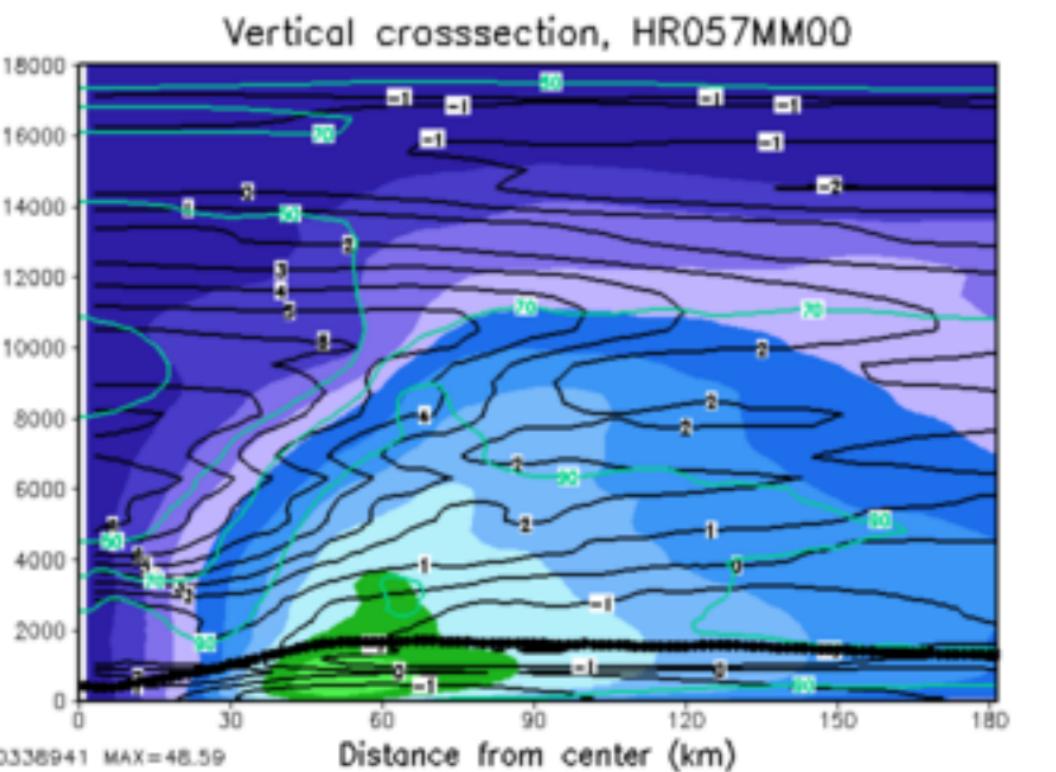
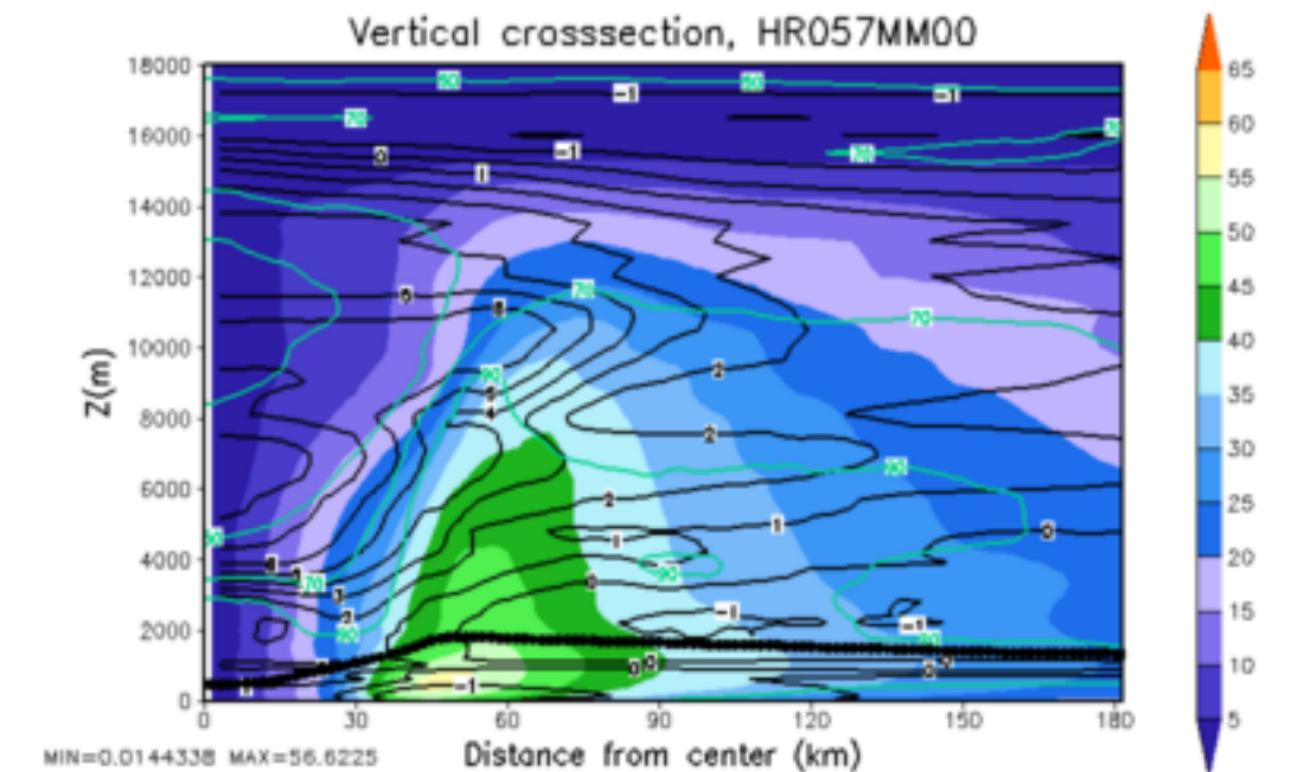
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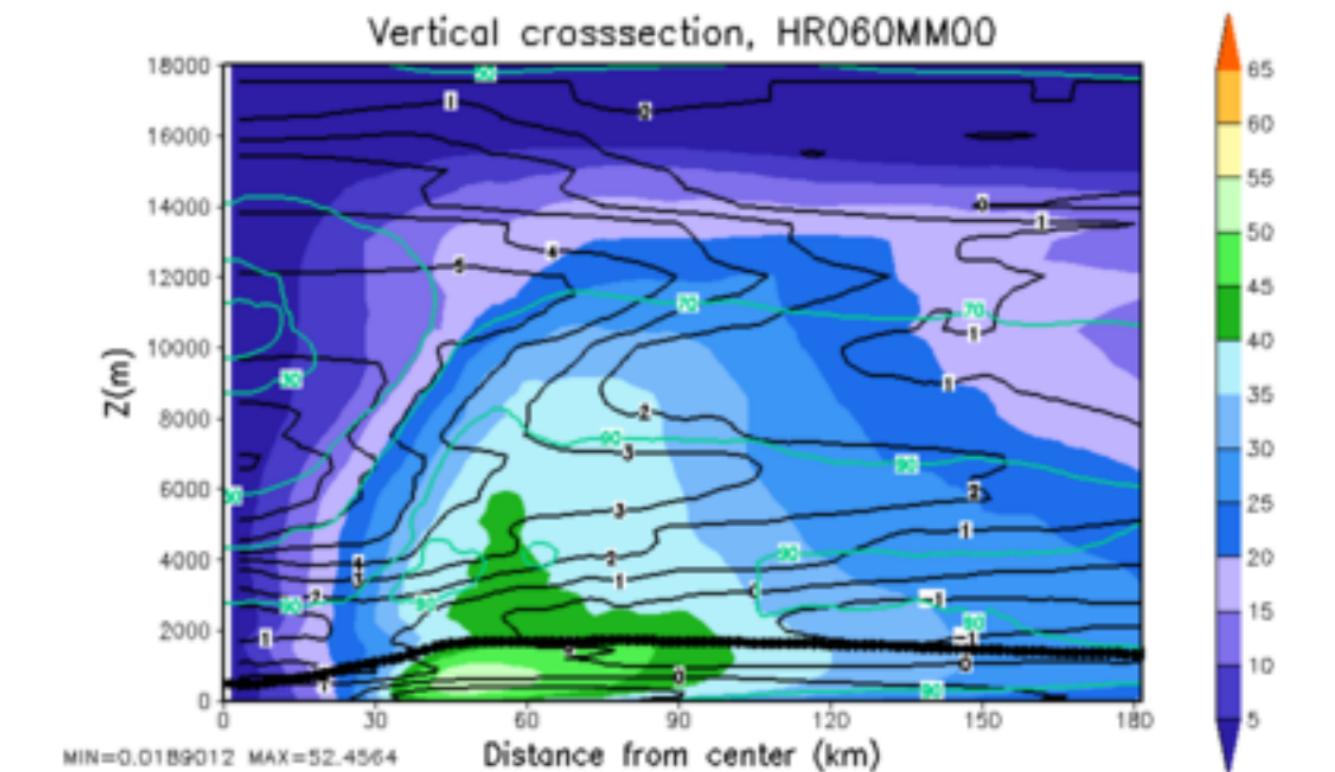
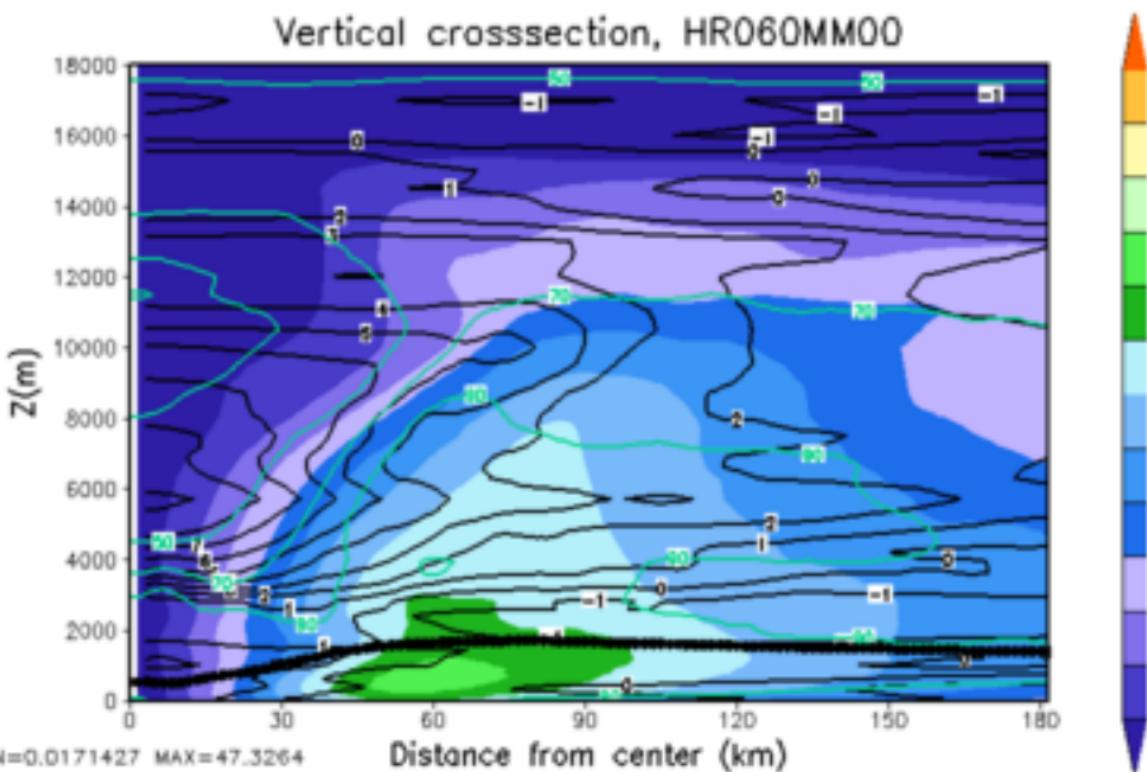
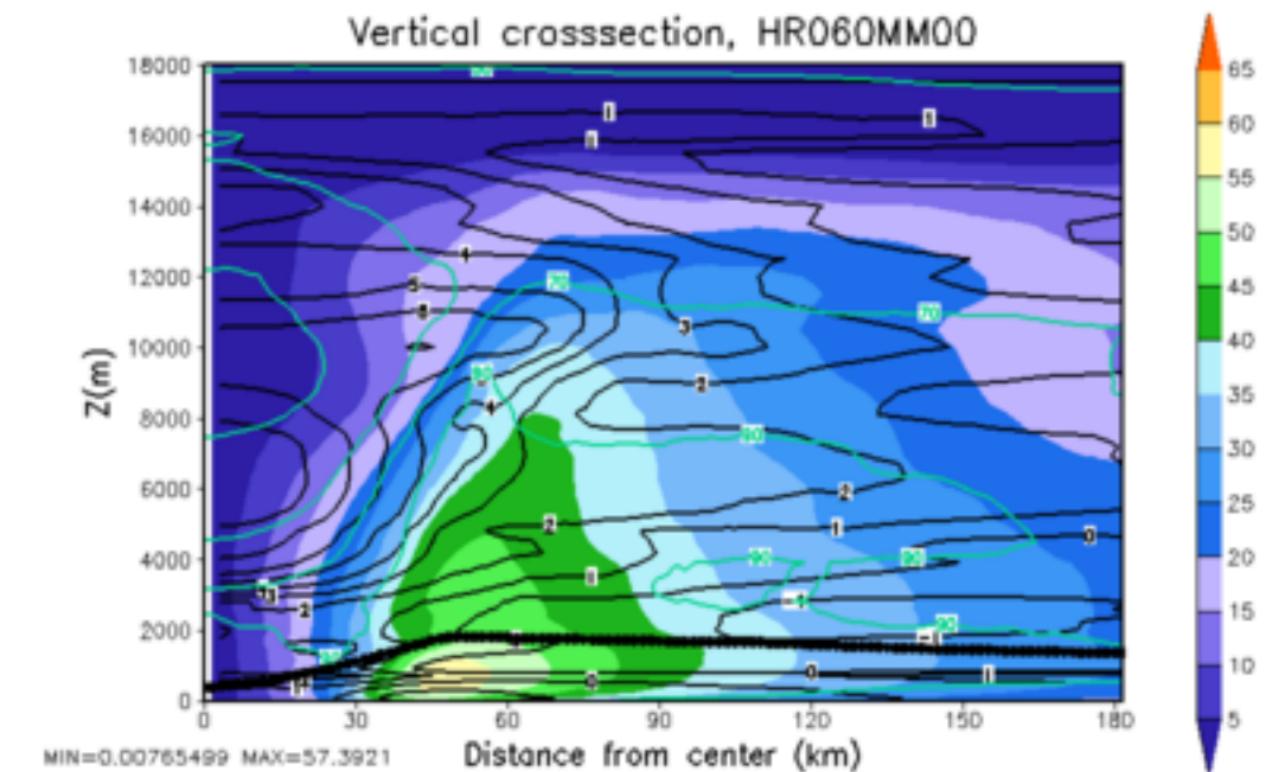
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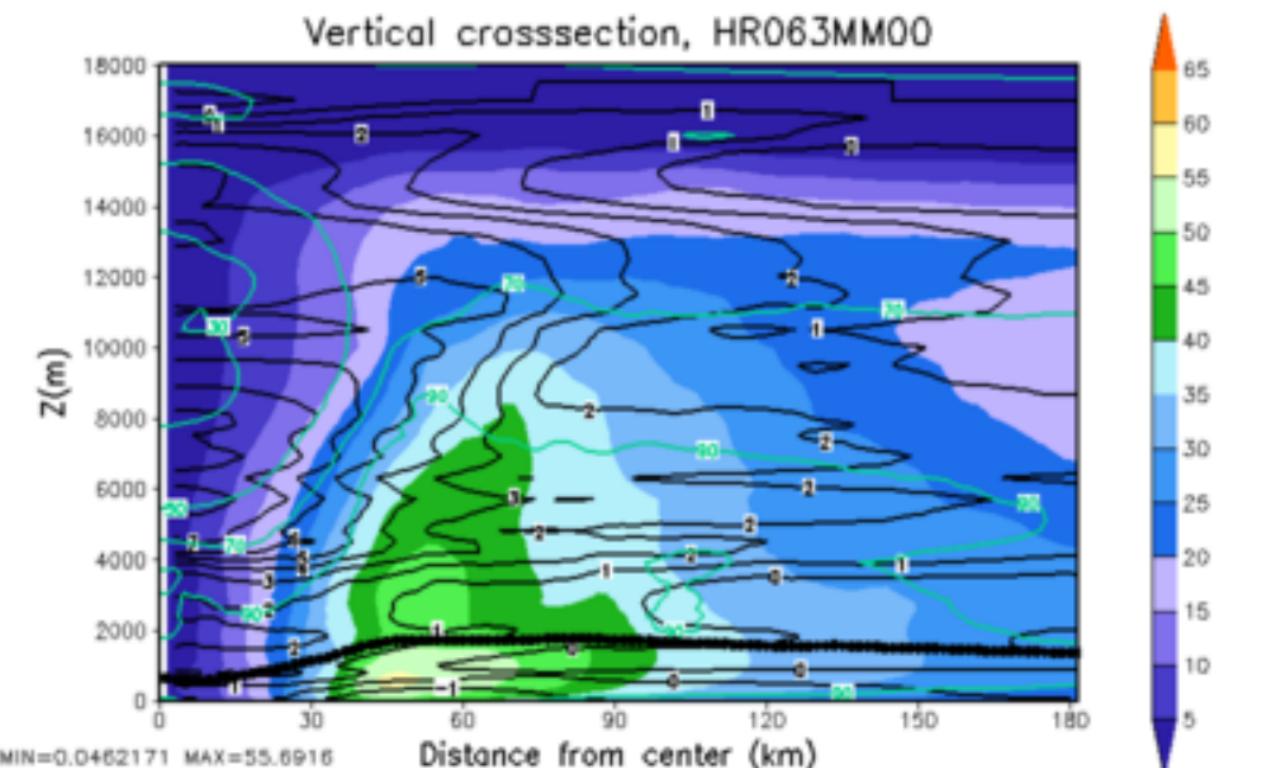
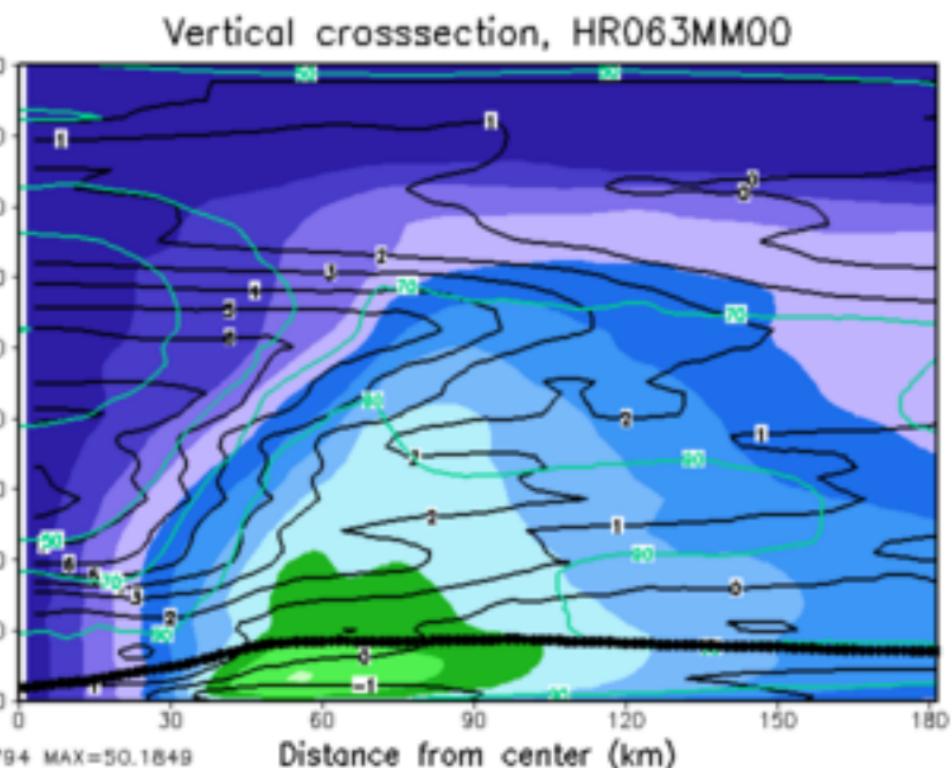
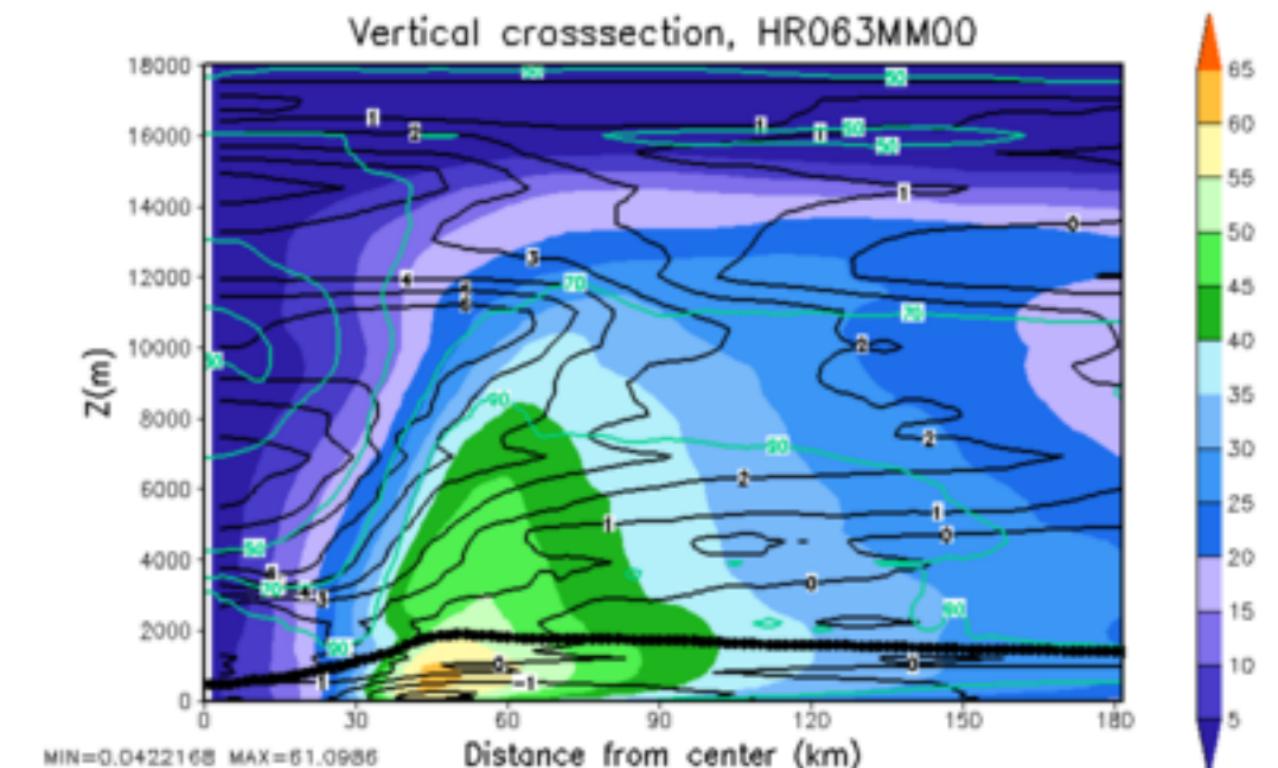
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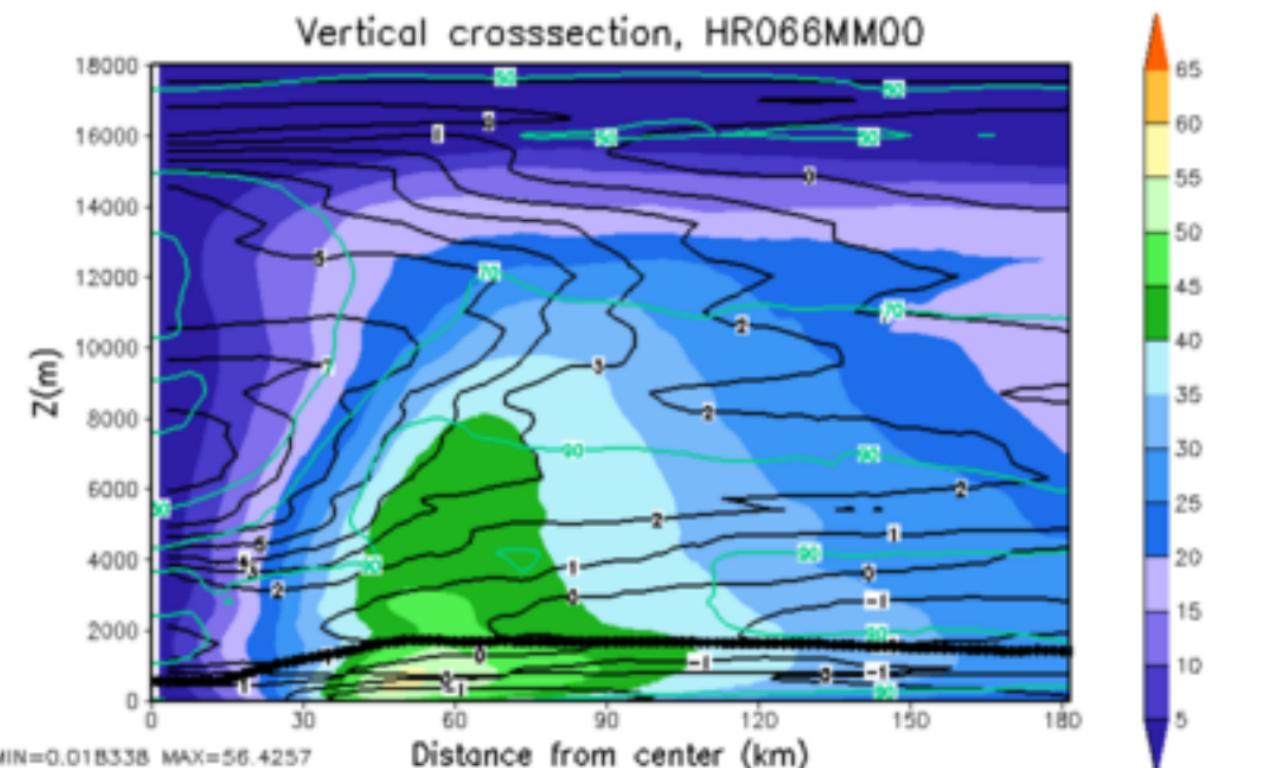
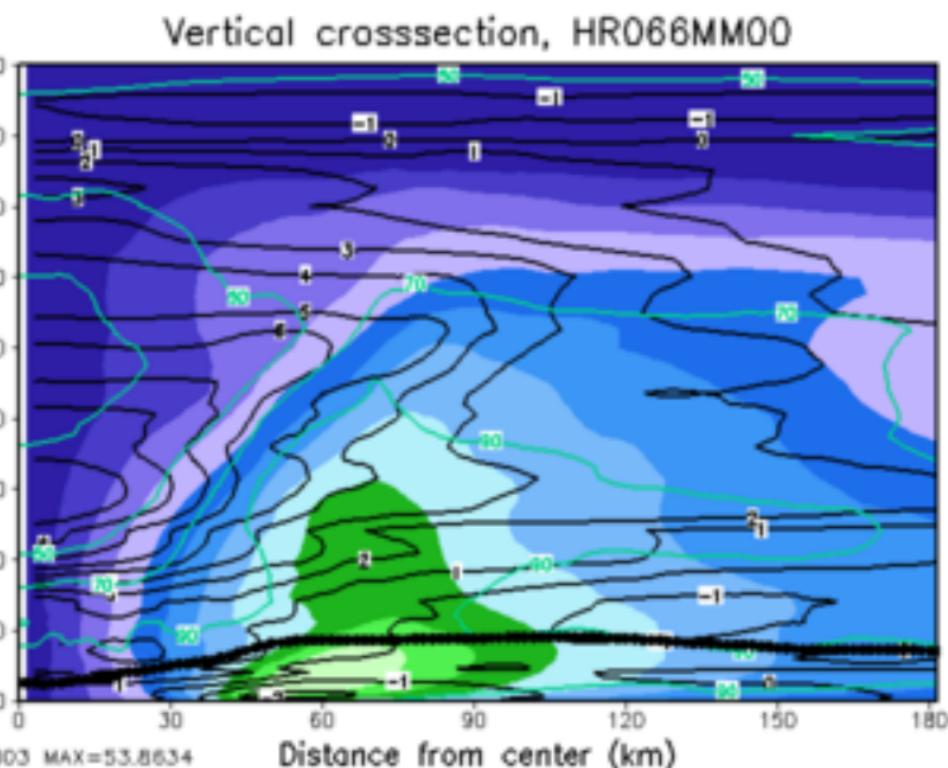
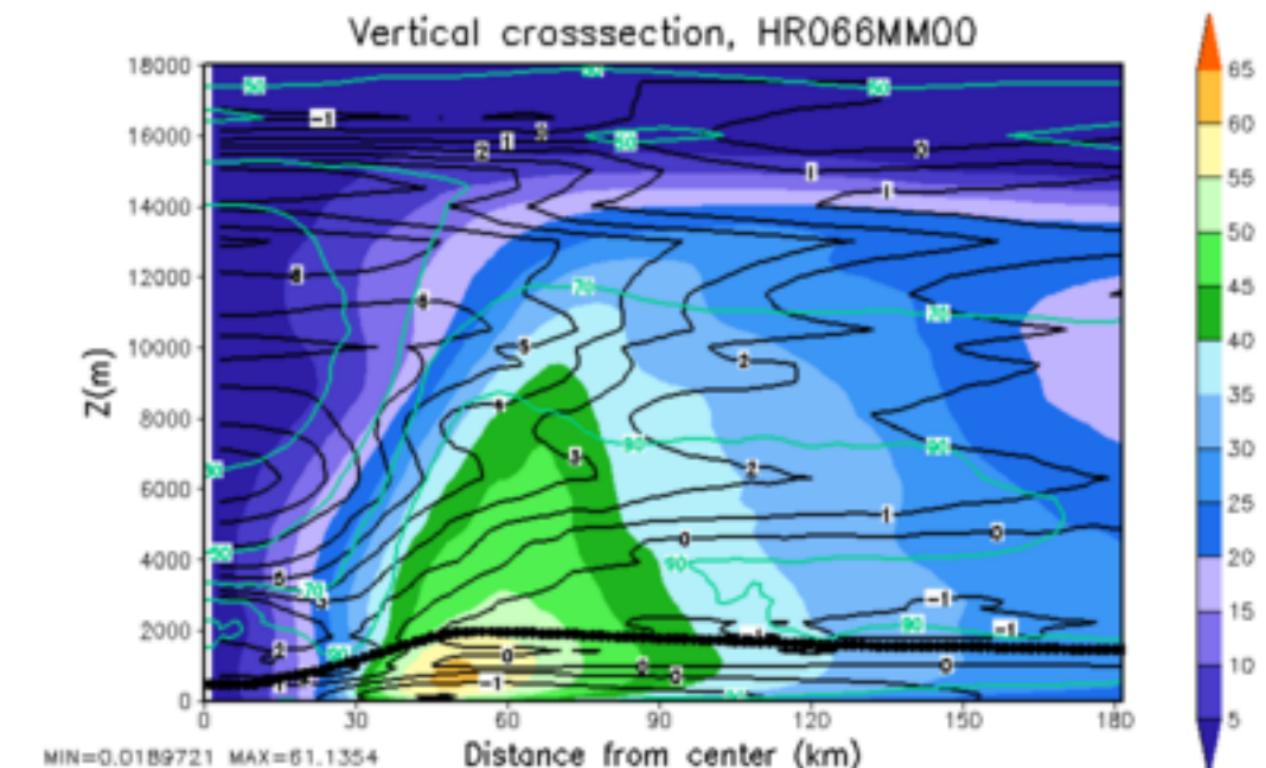
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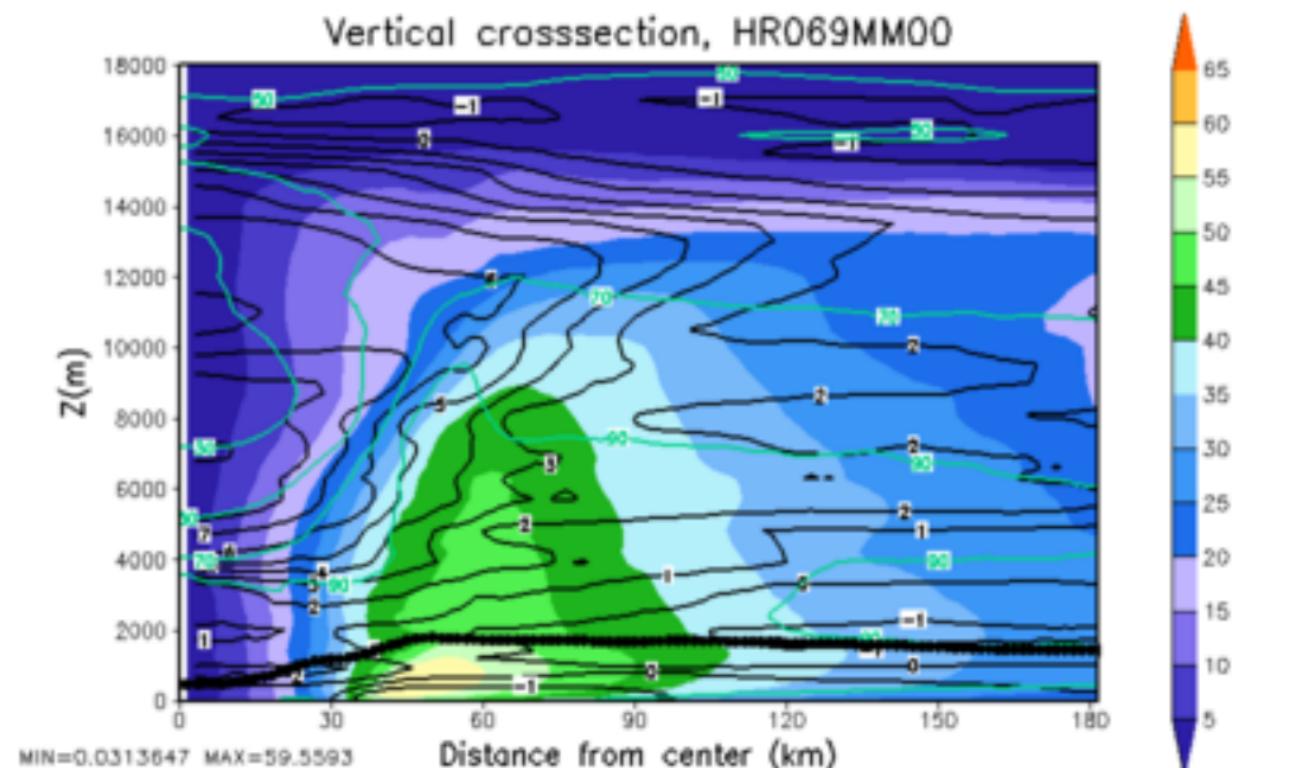
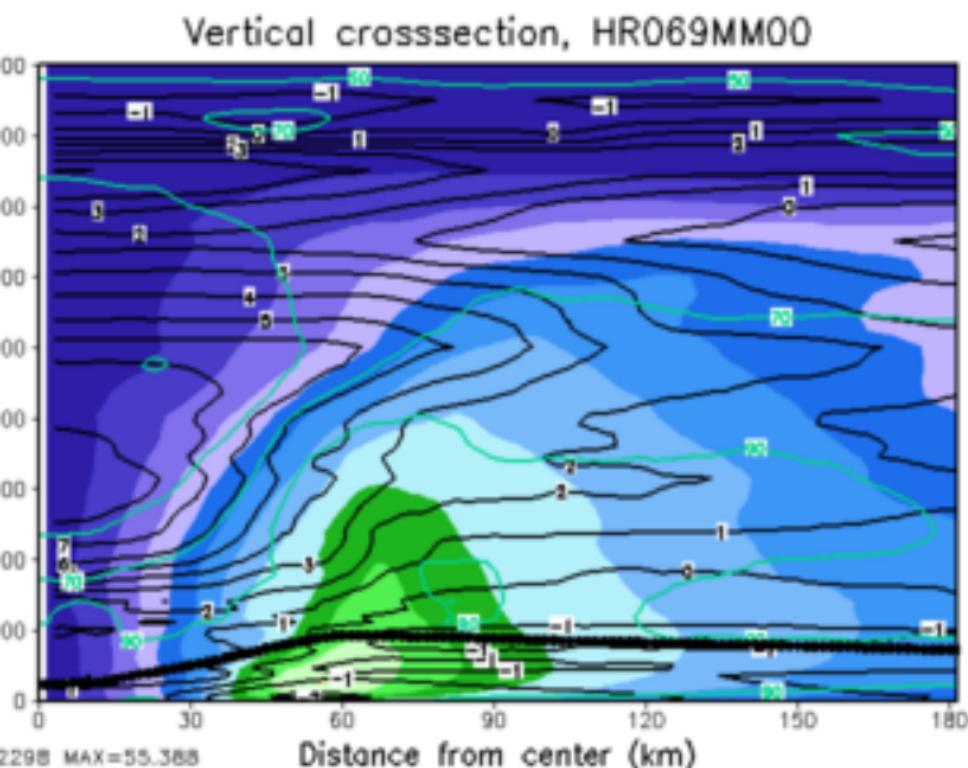
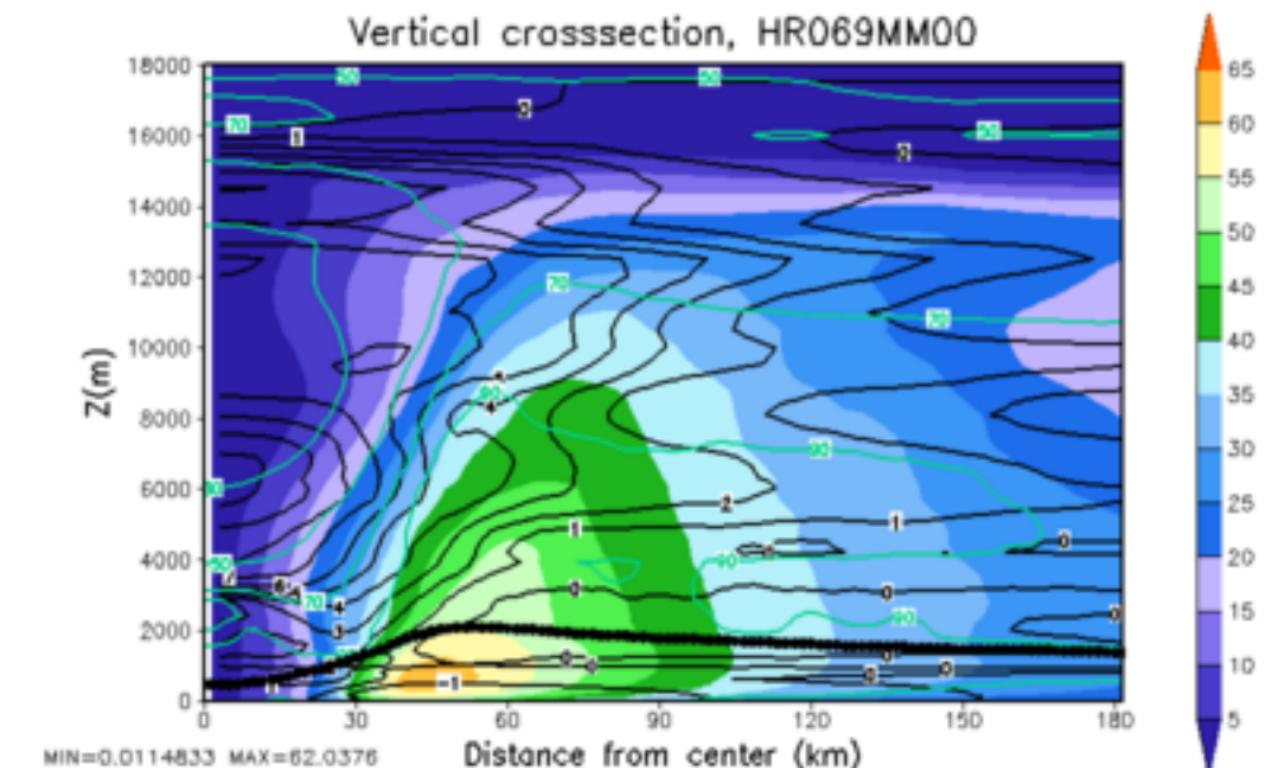
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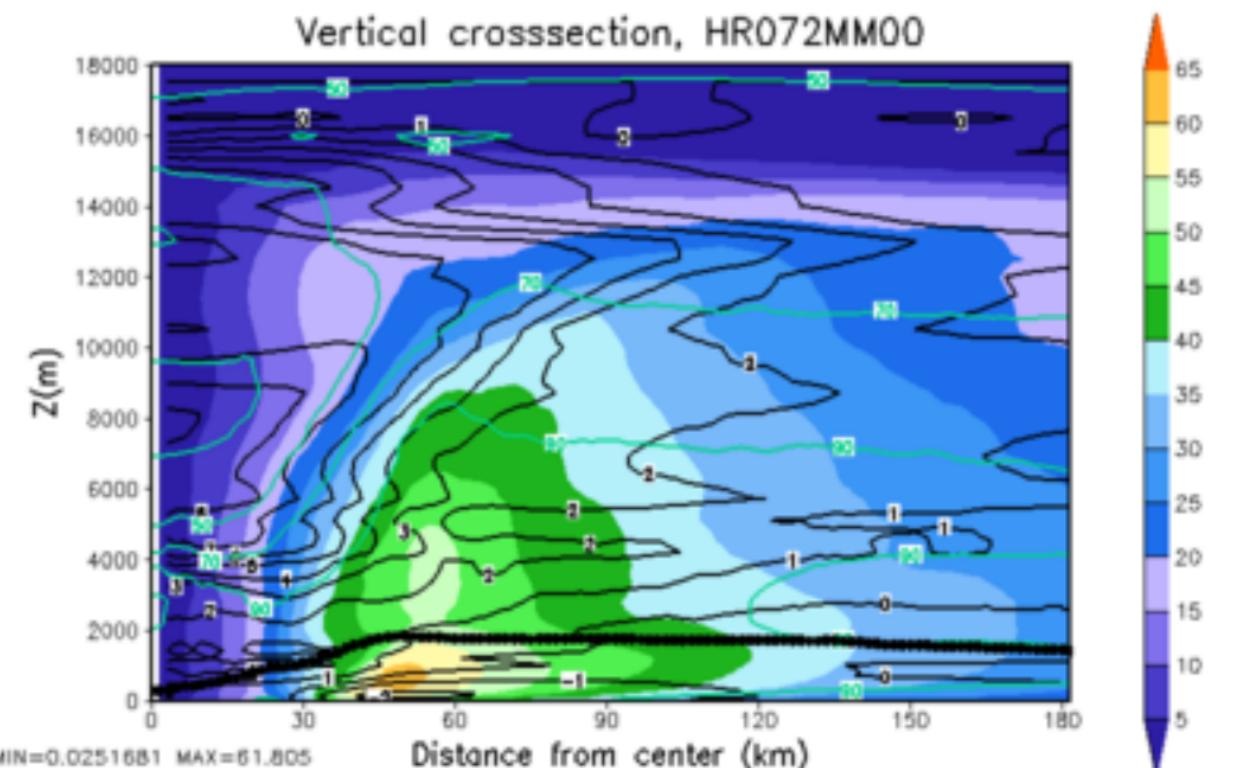
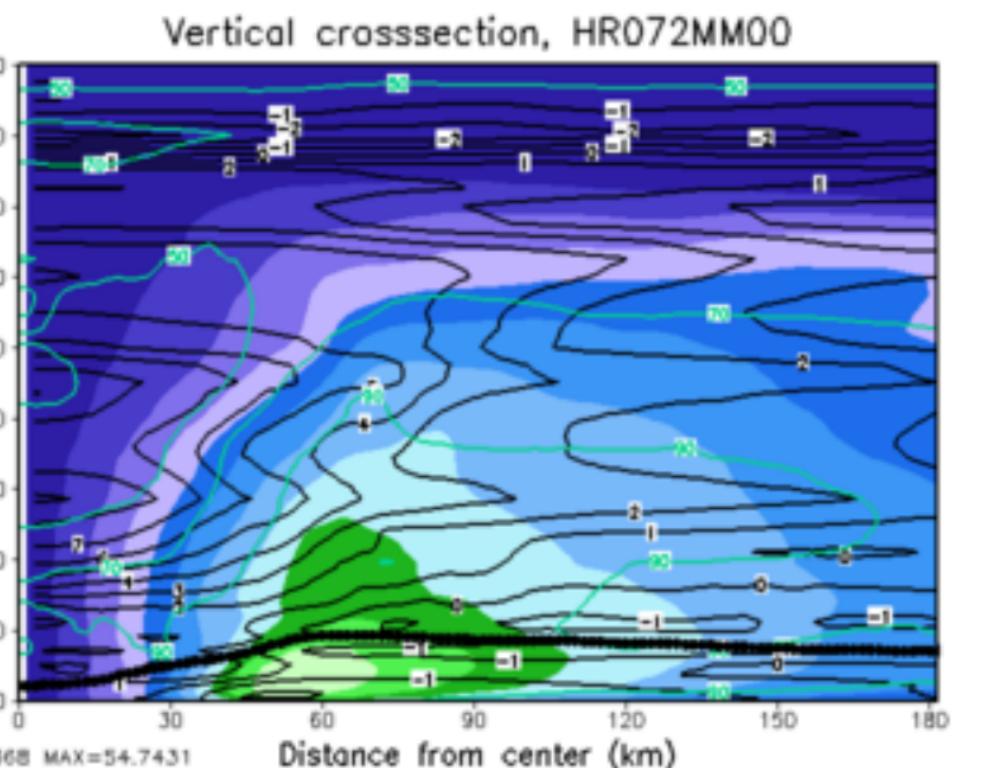
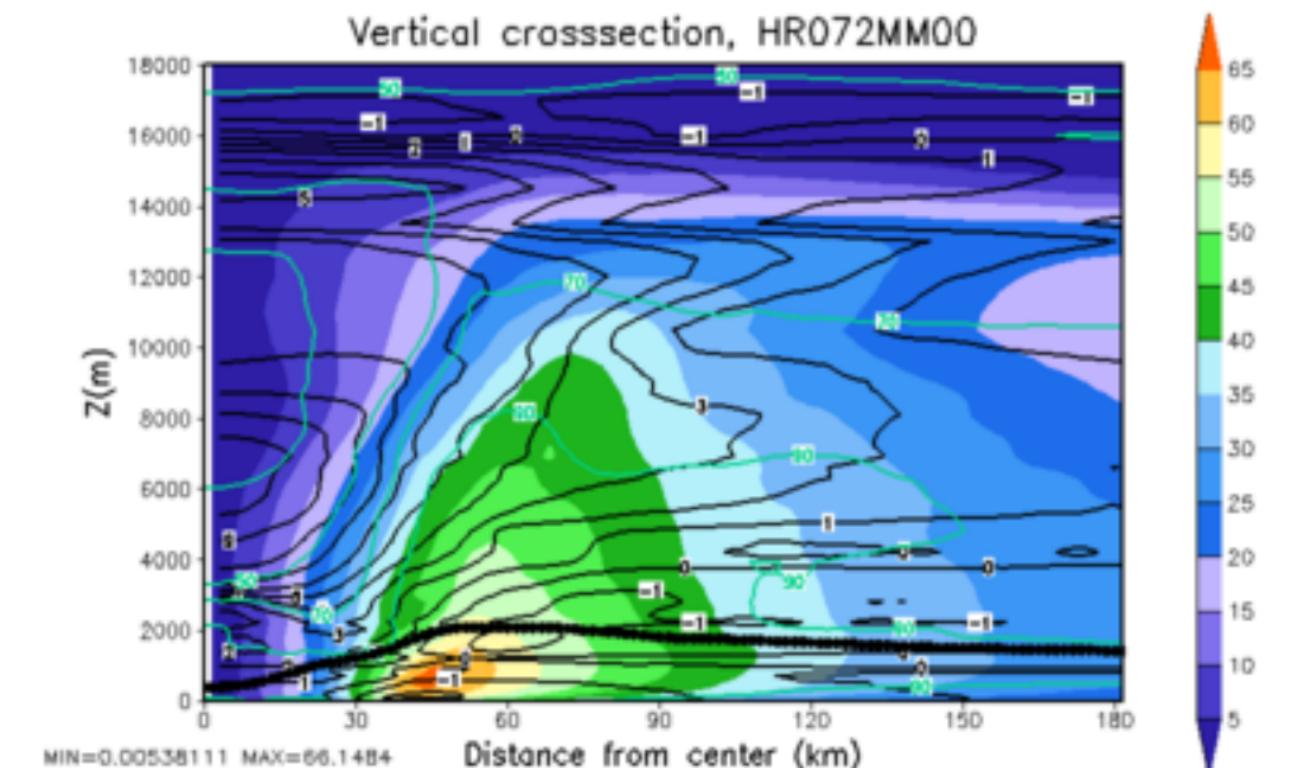
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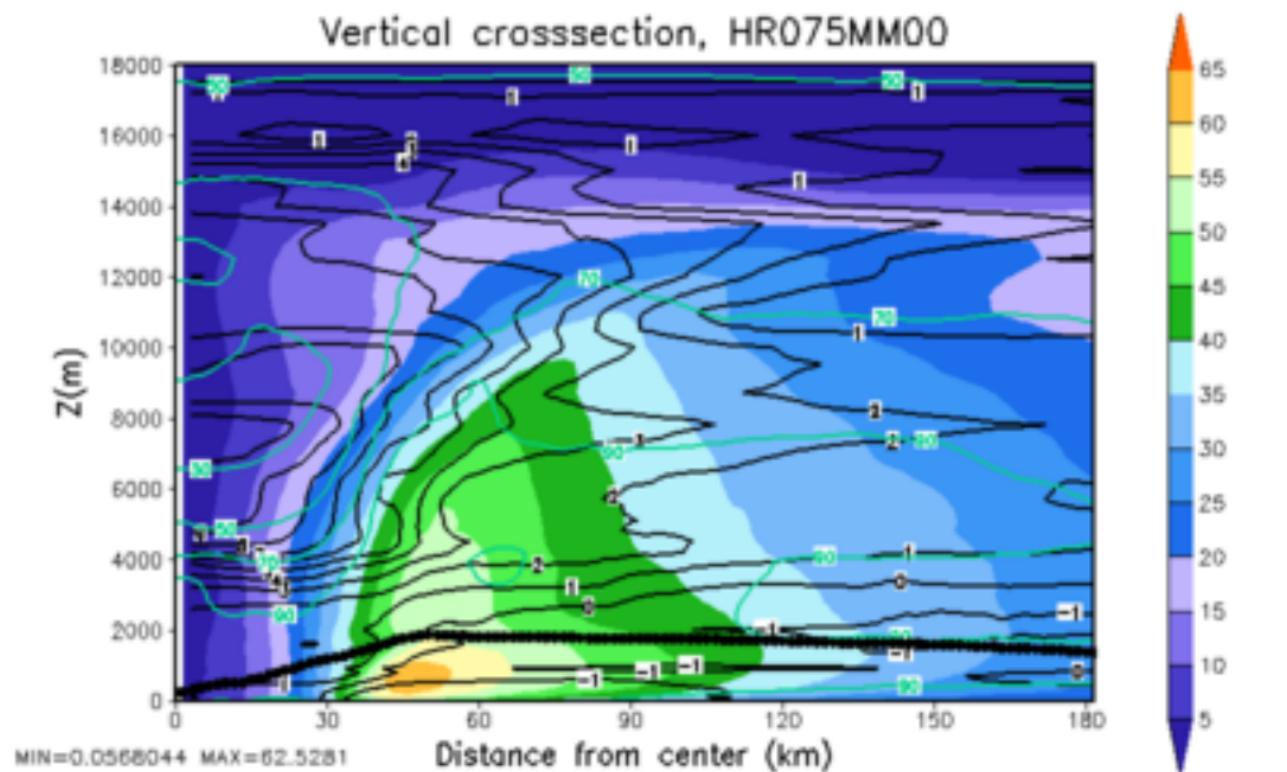
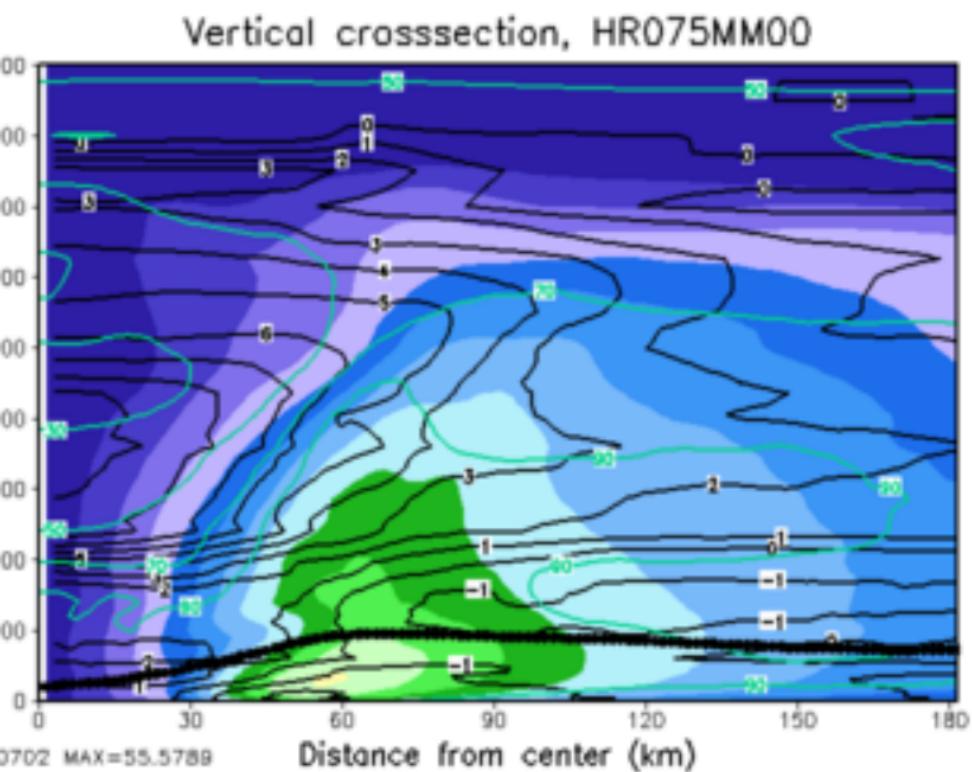
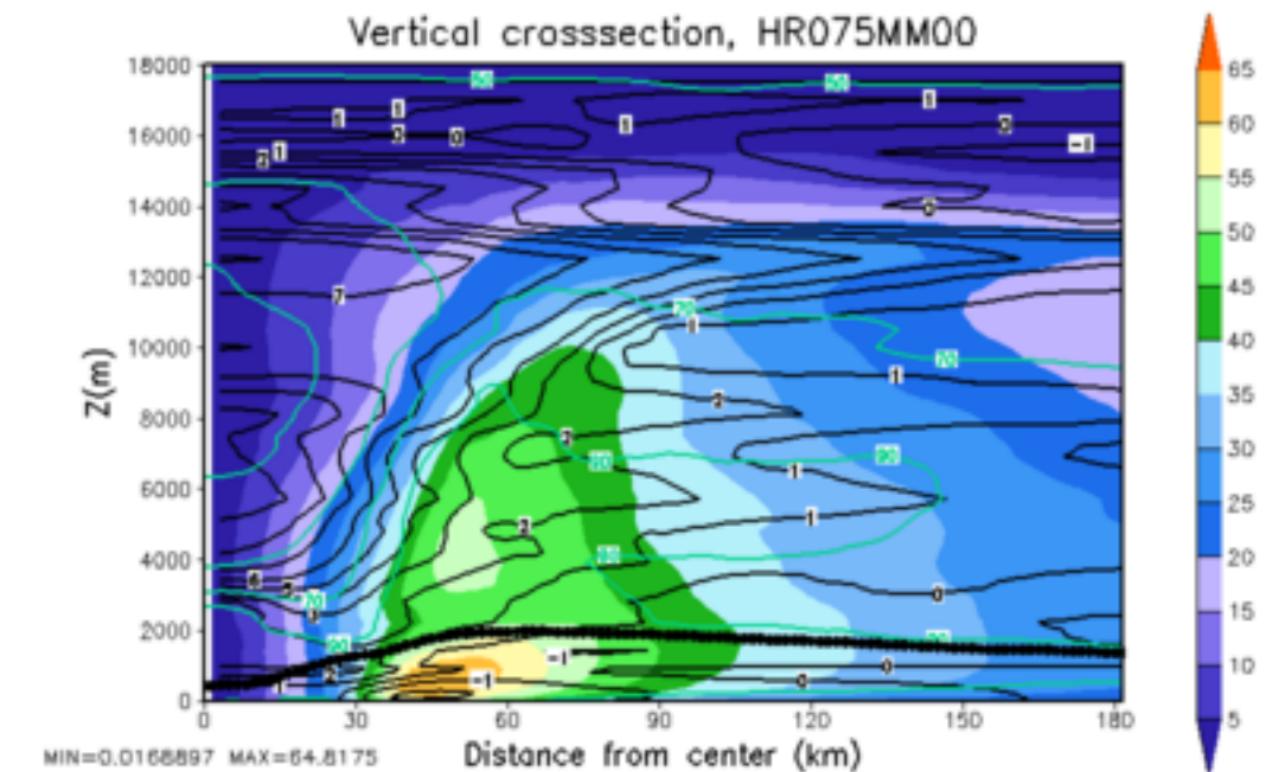
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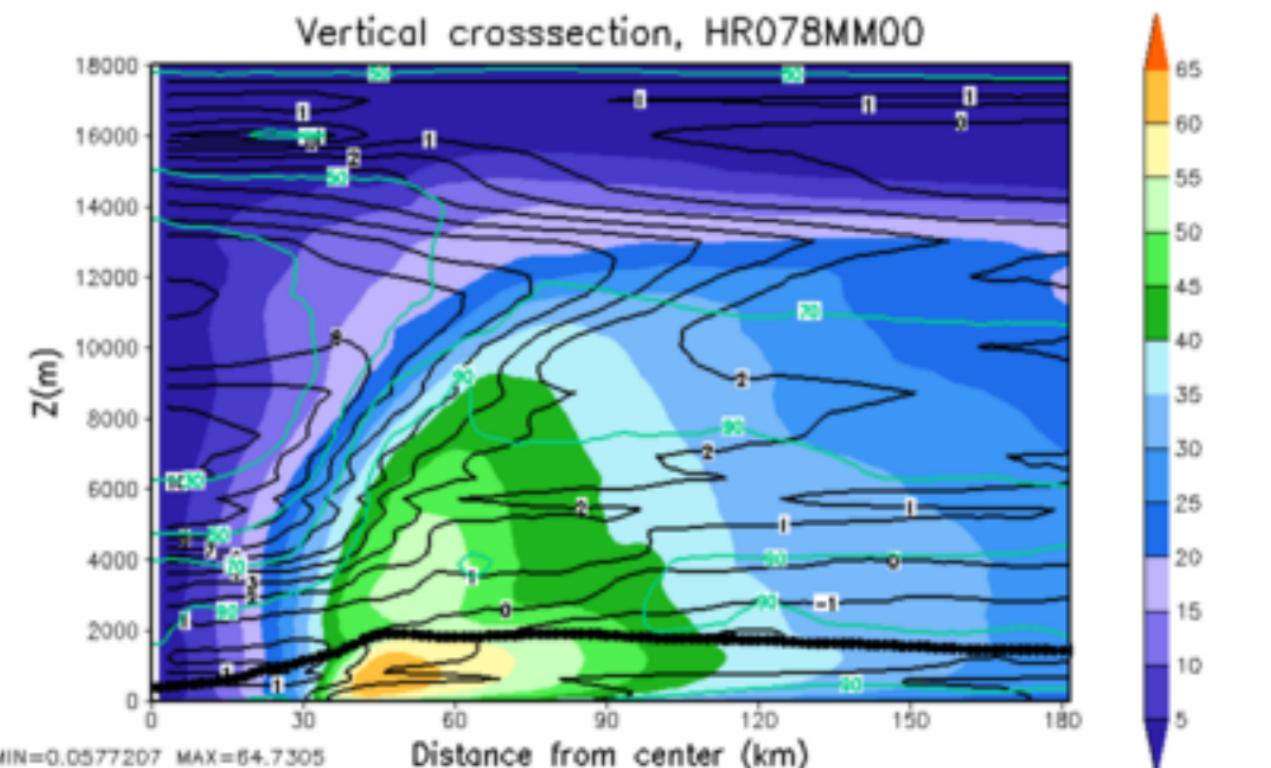
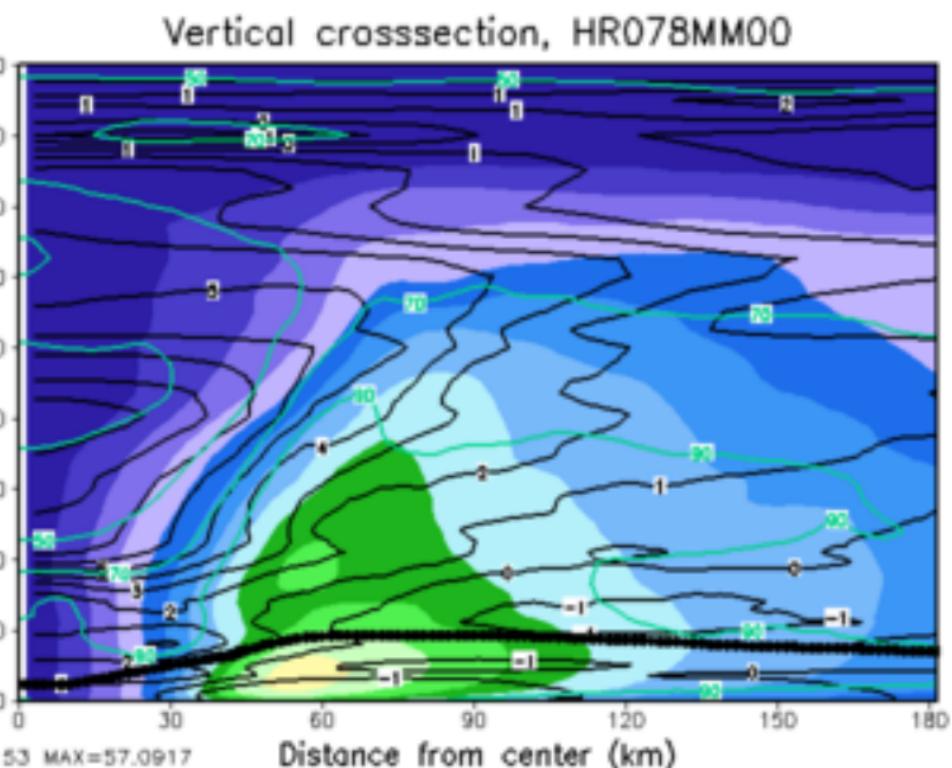
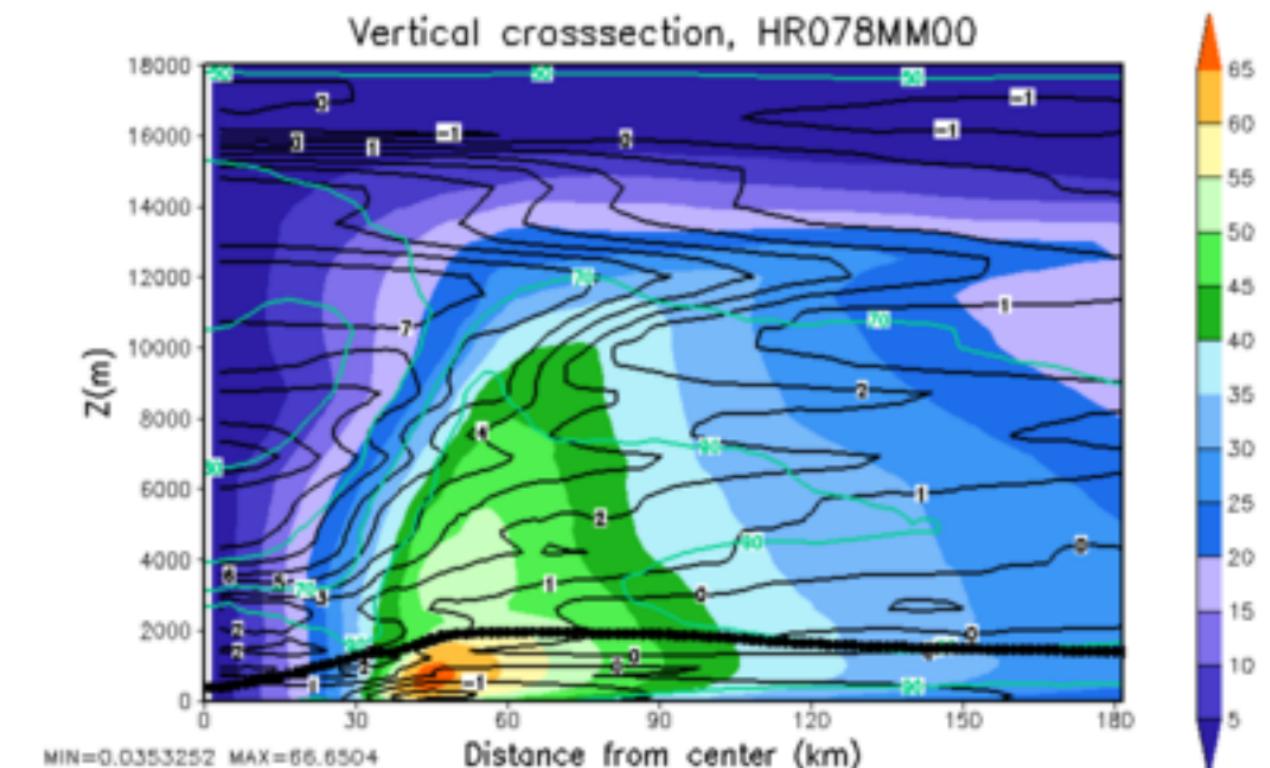
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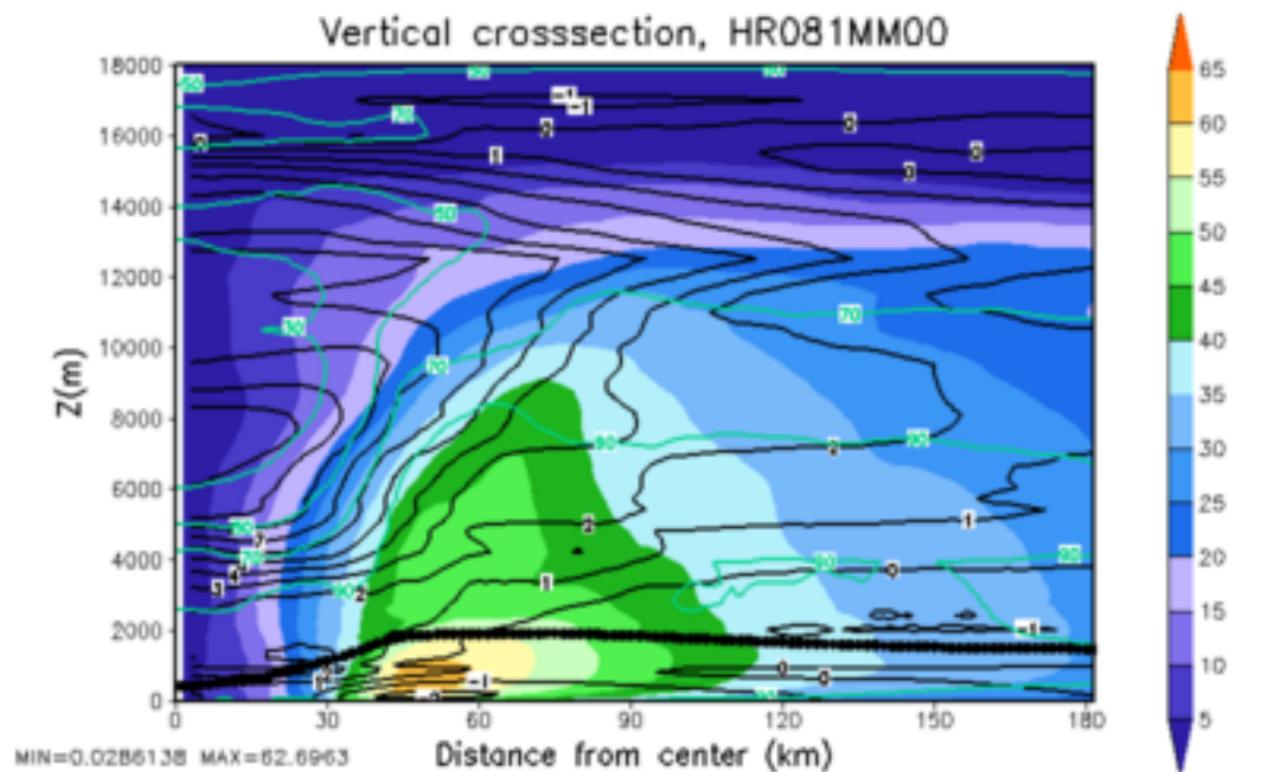
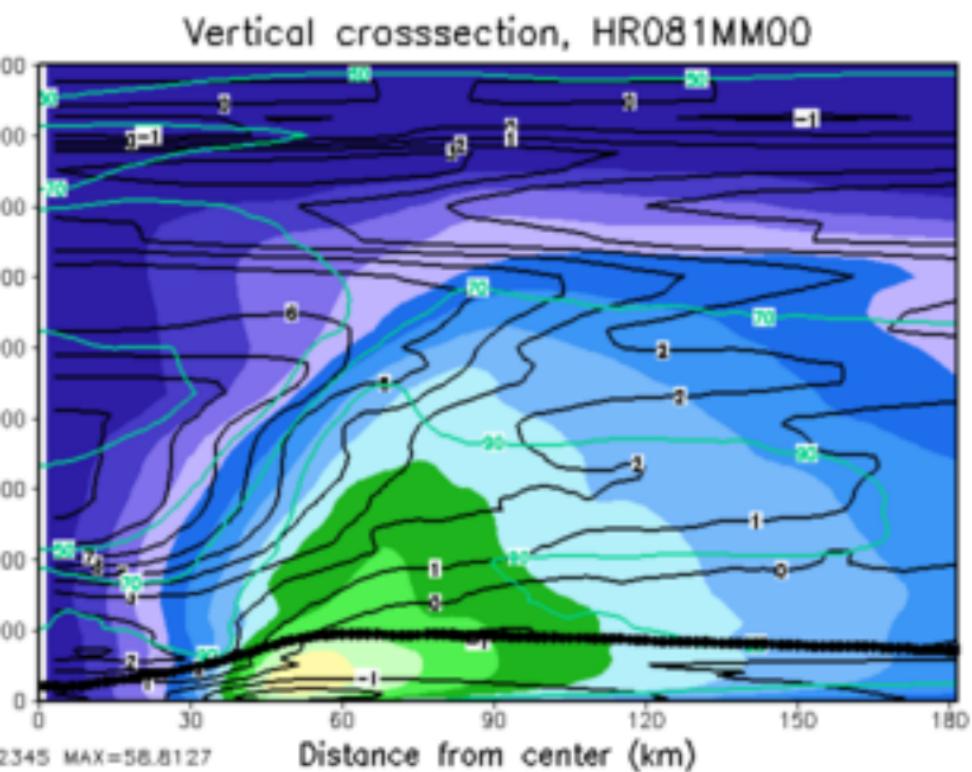
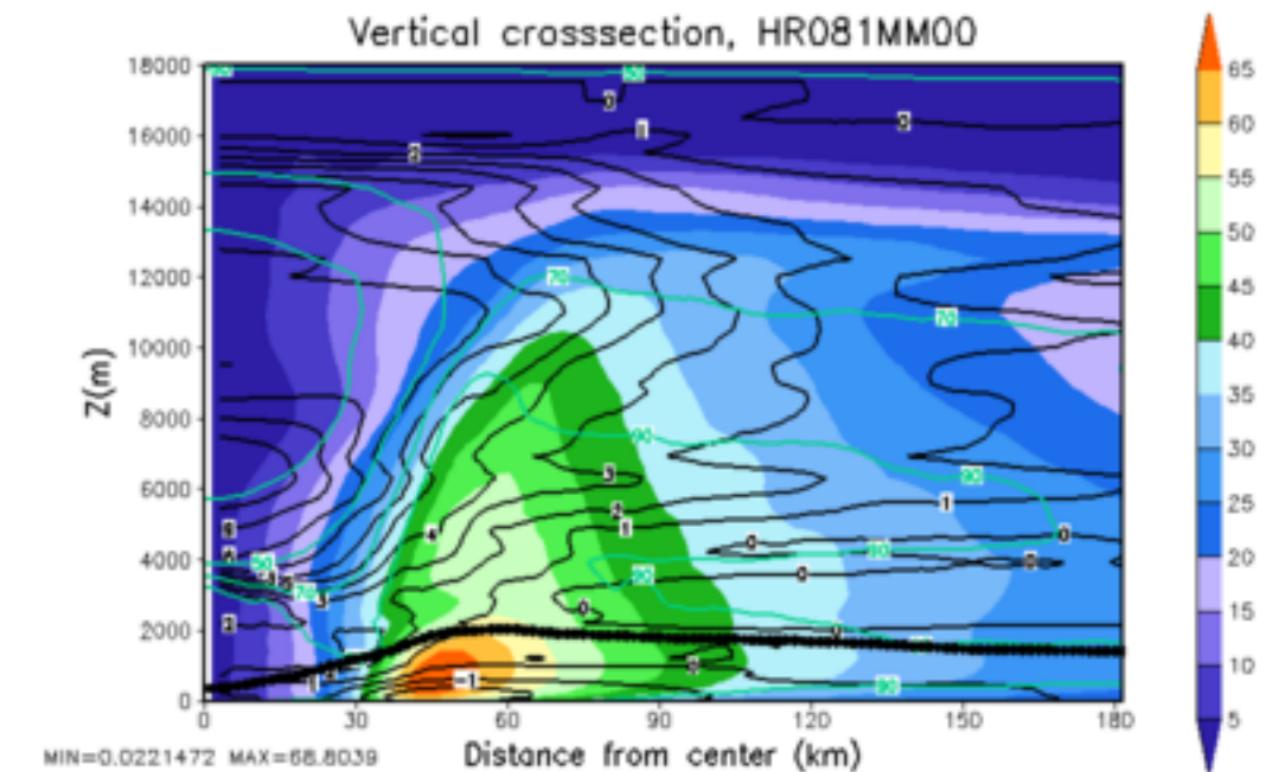
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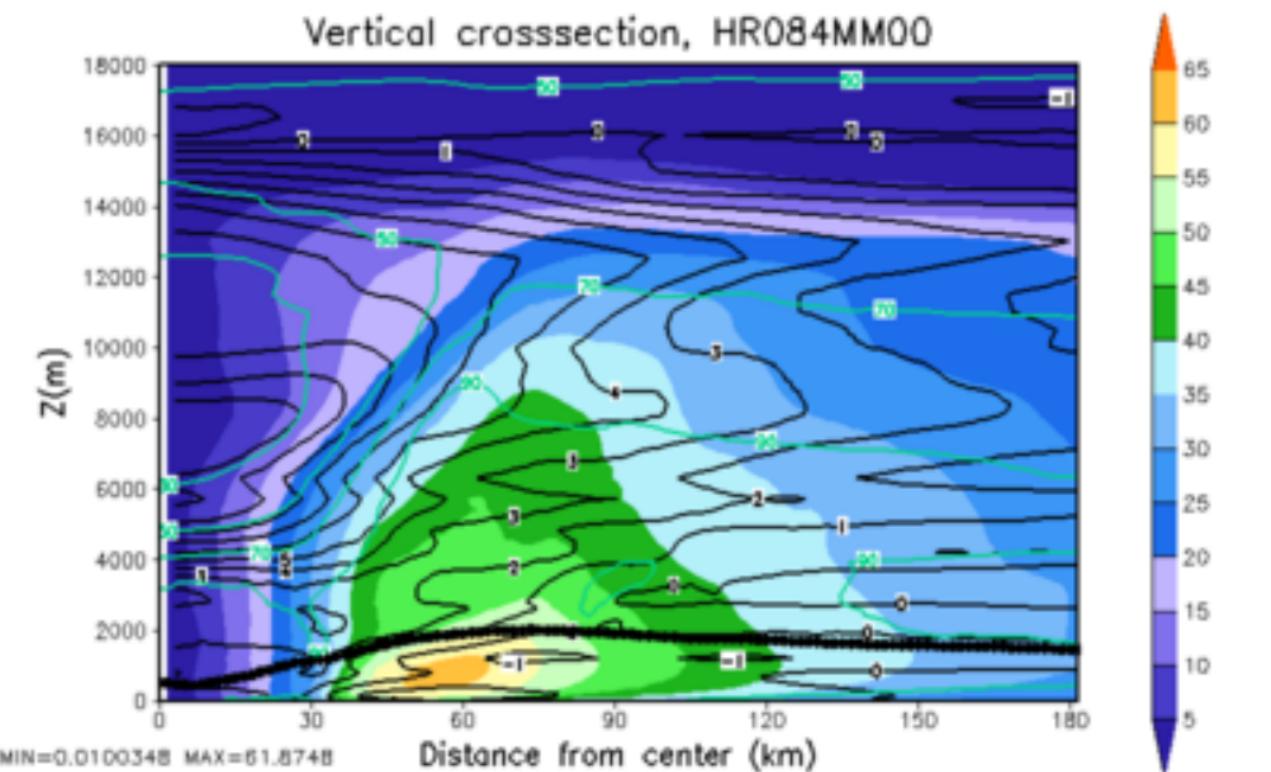
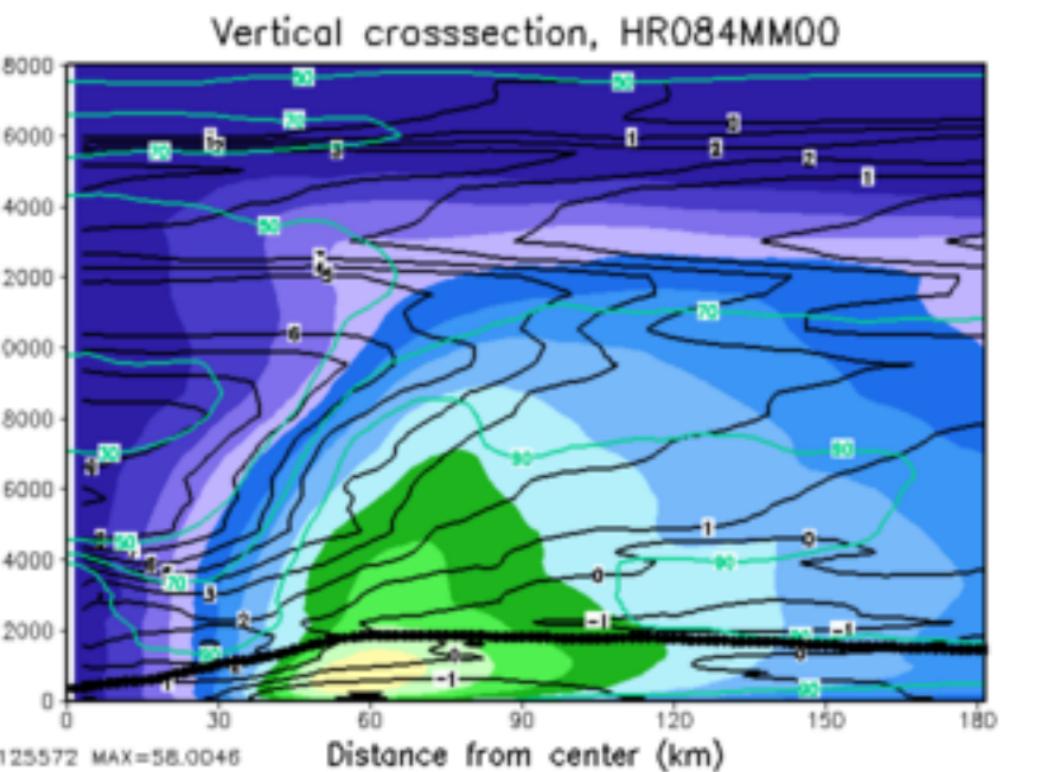
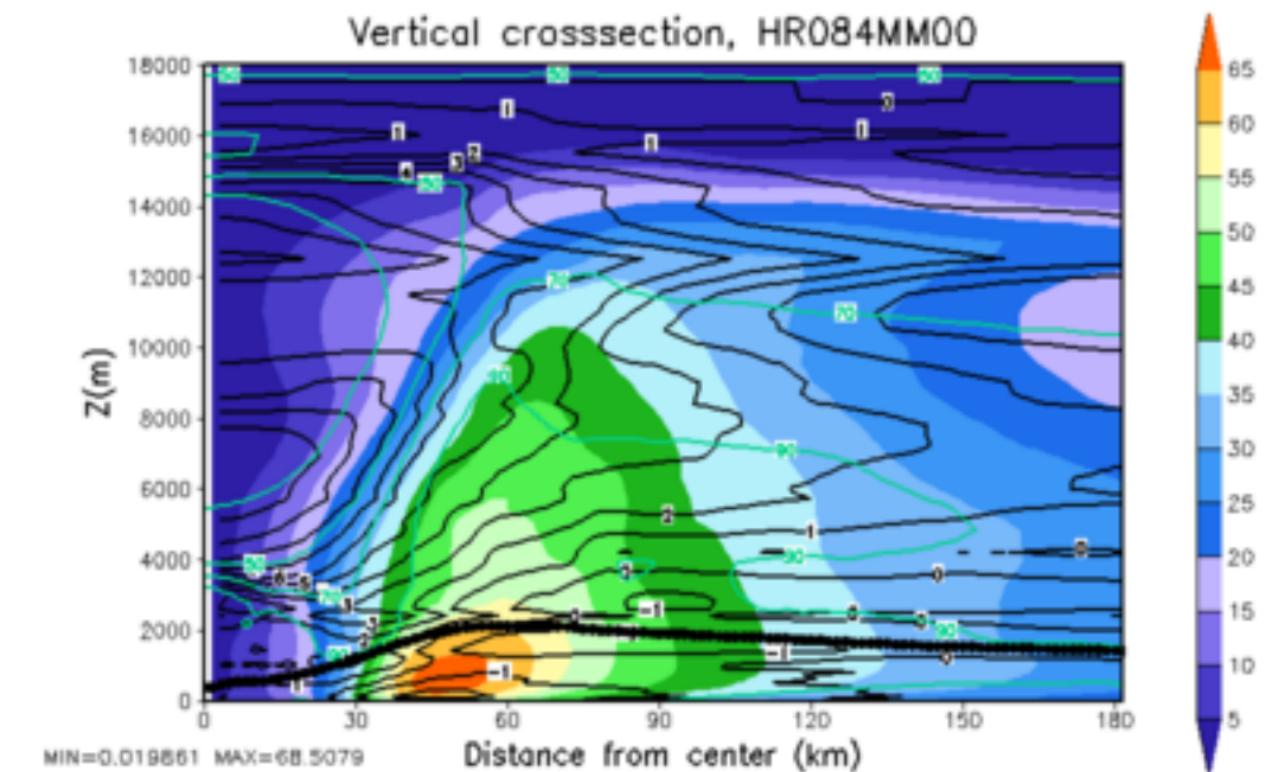
cyl wind t rh FHR=078



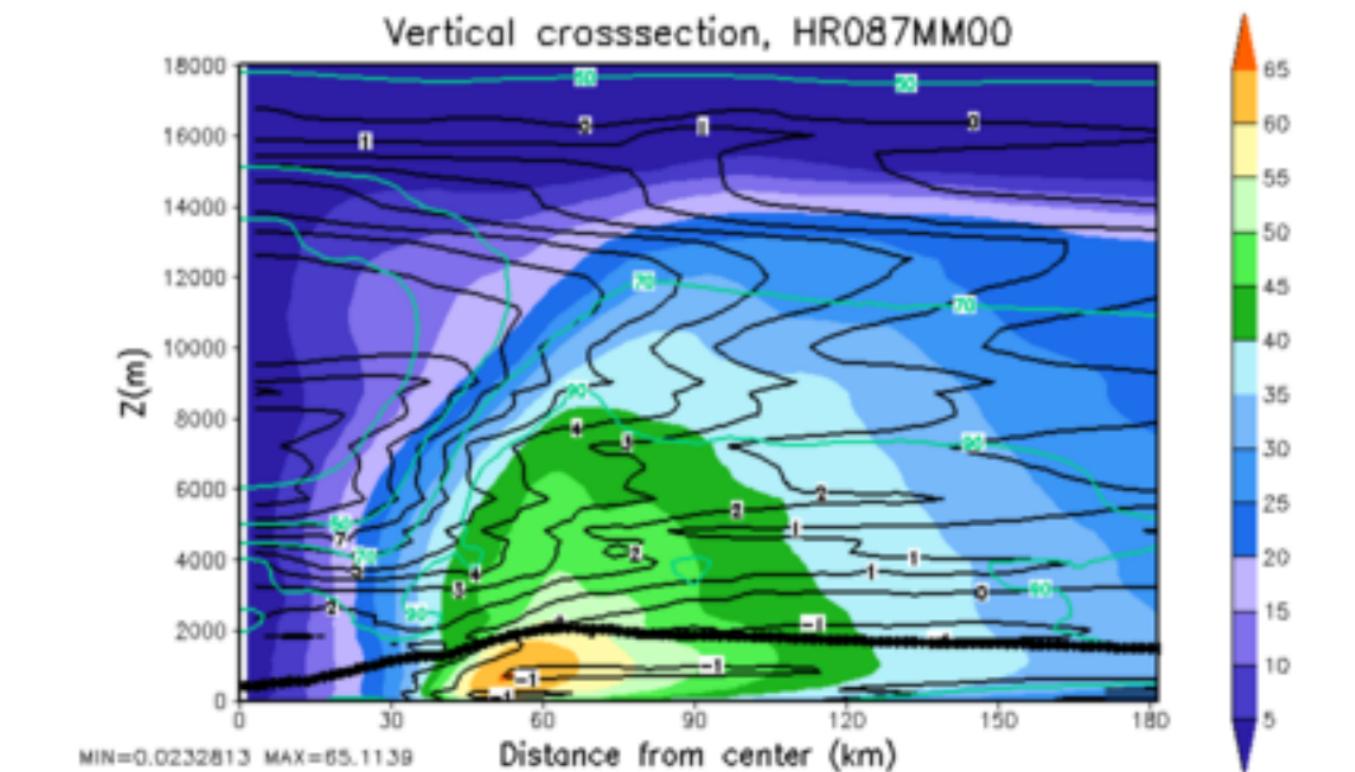
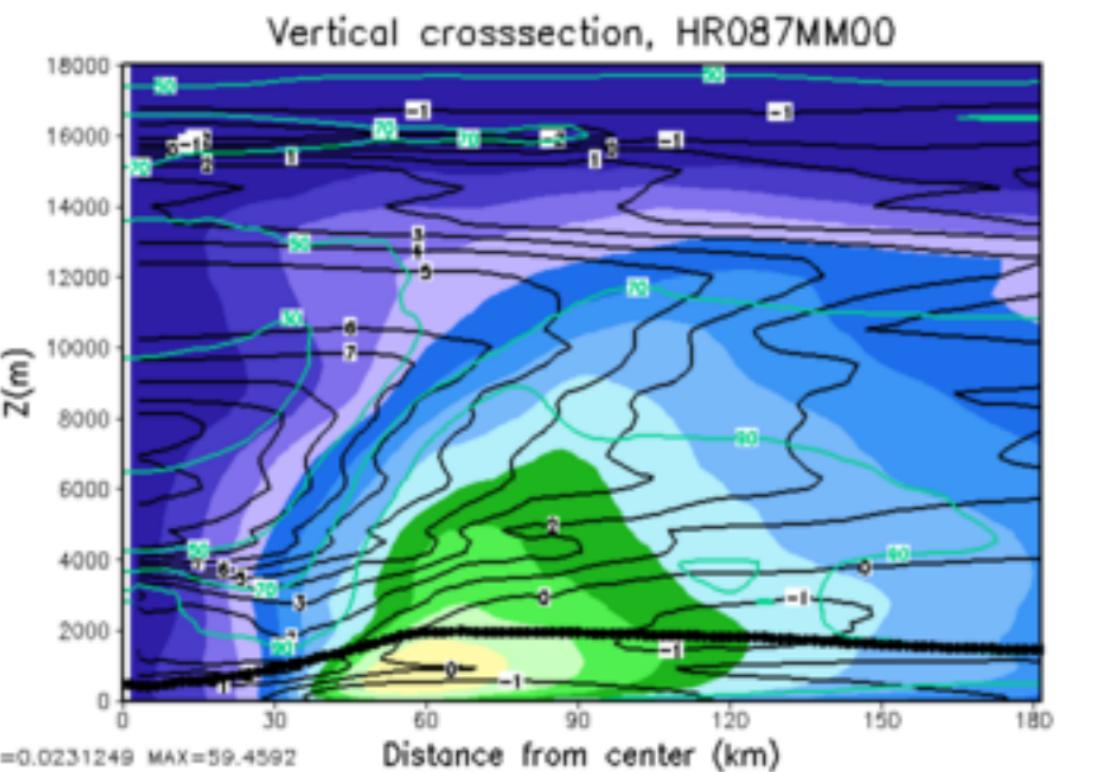
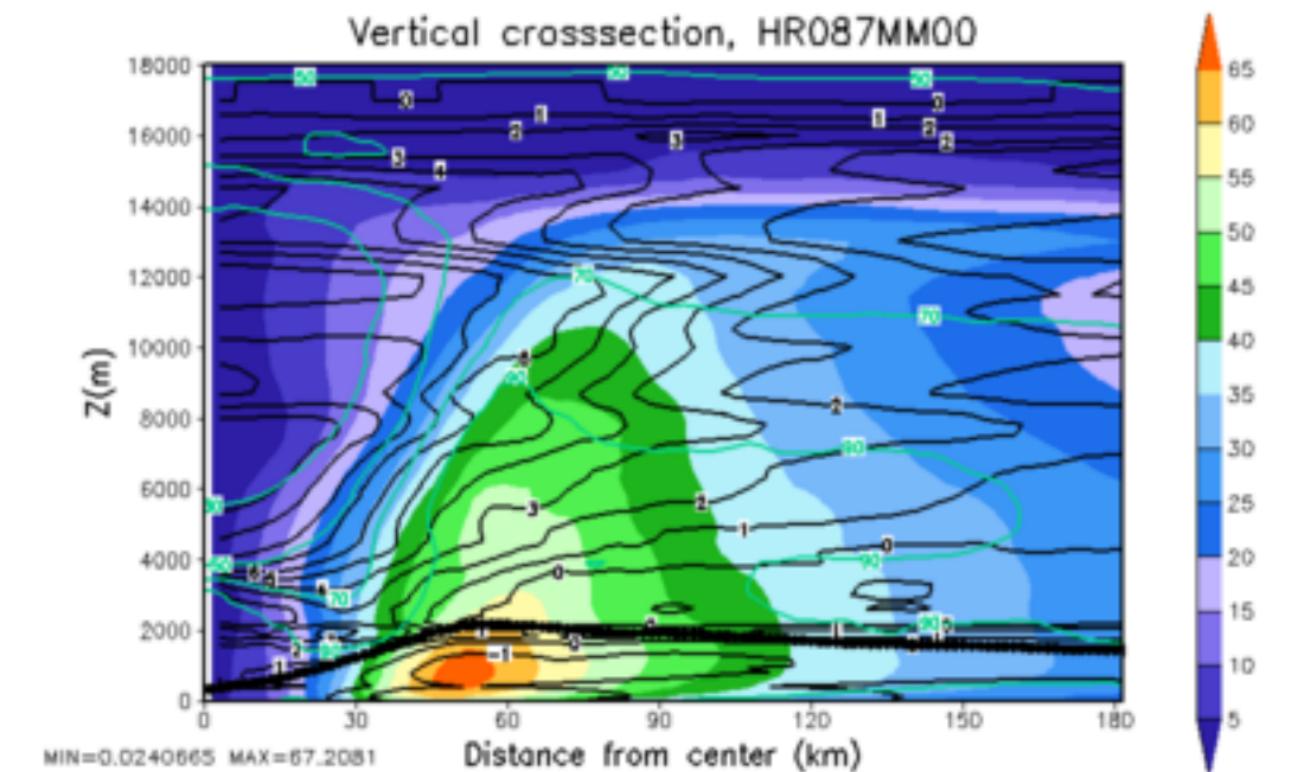
cyl wind t rh FHR=081



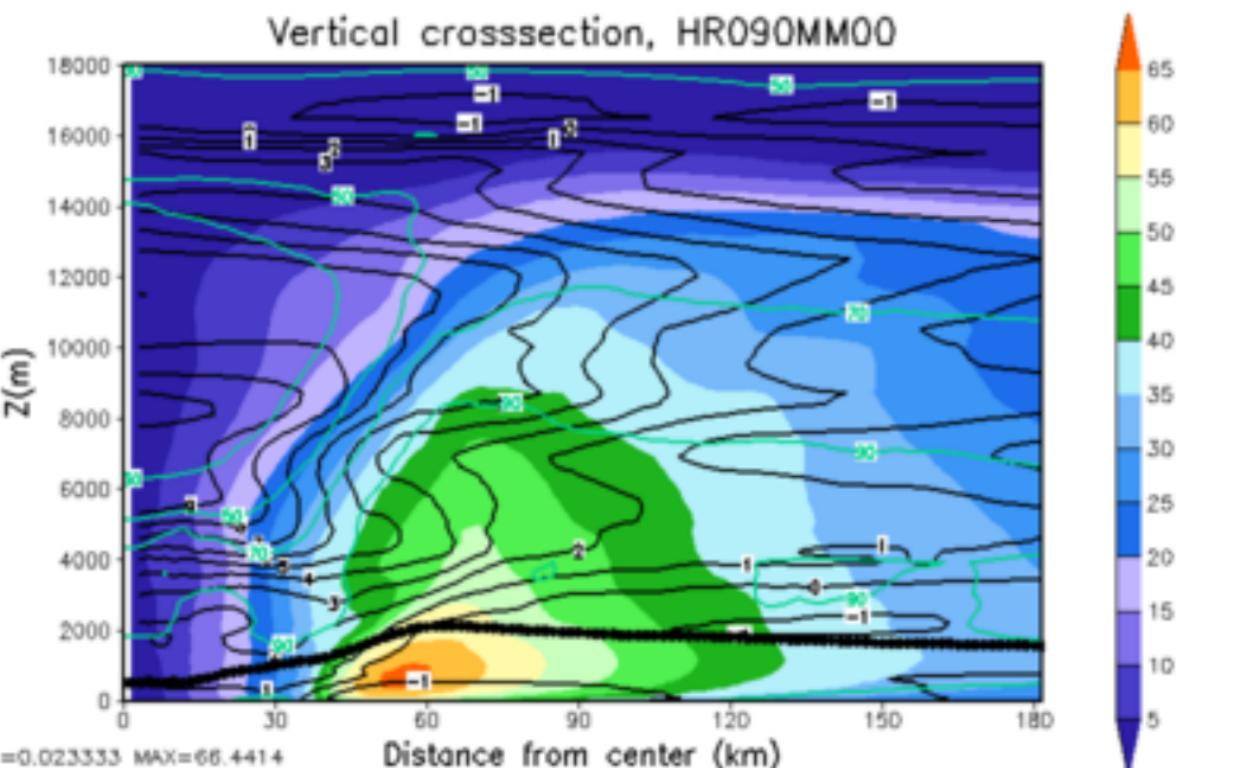
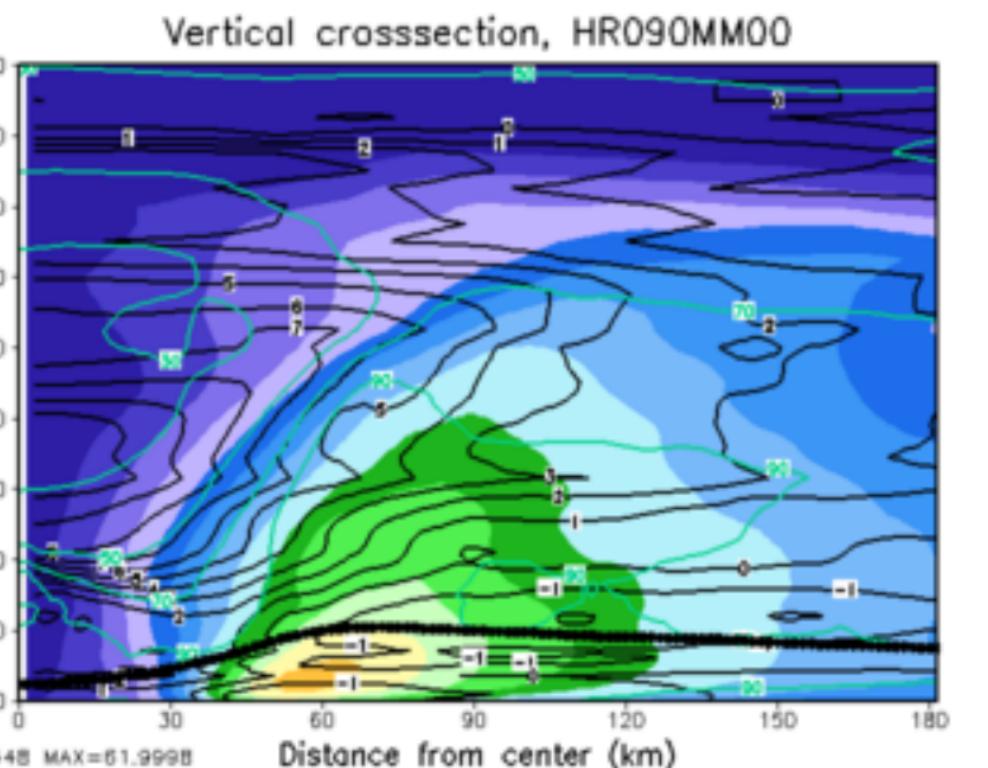
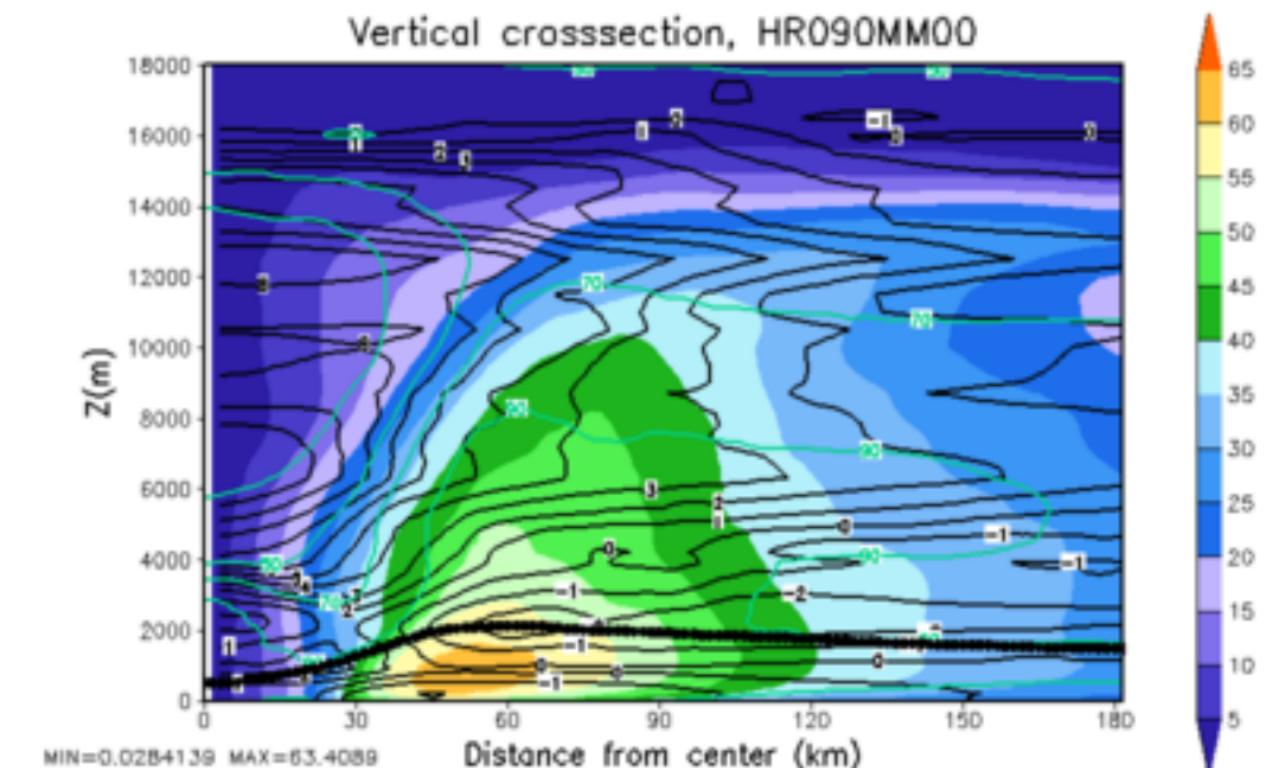
cyl wind t rh FHR=084



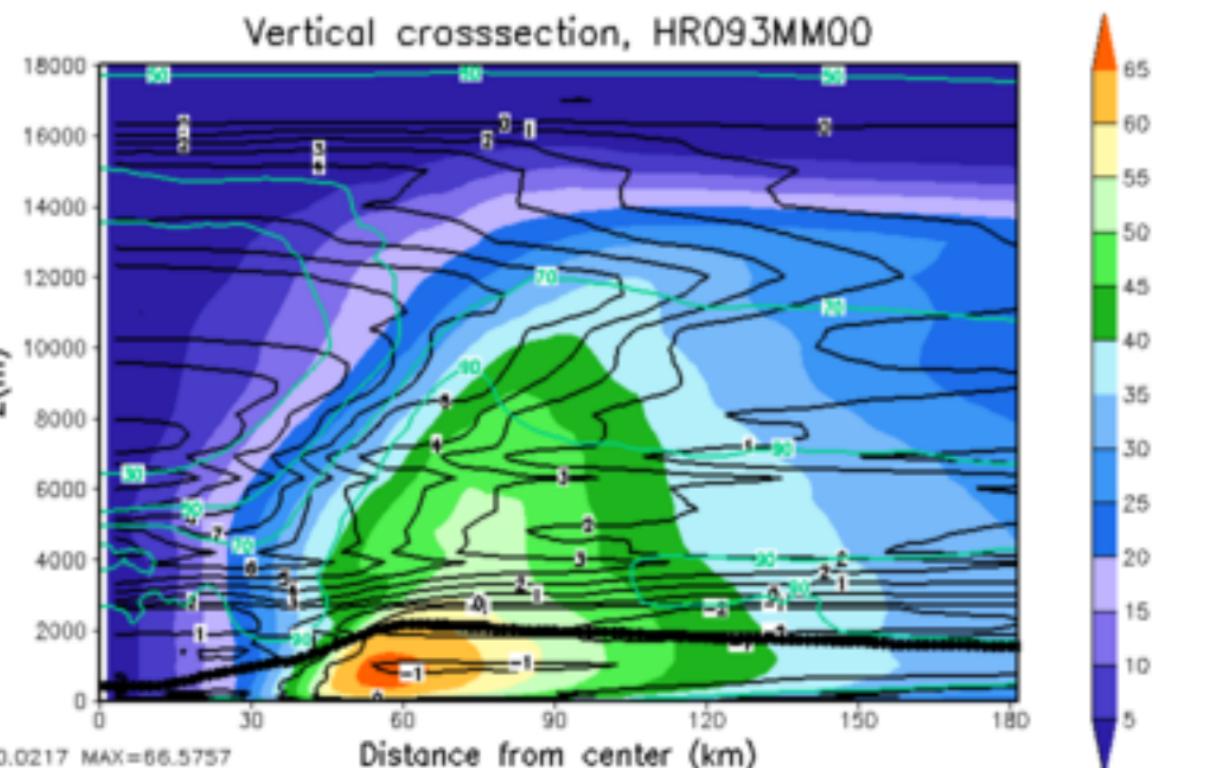
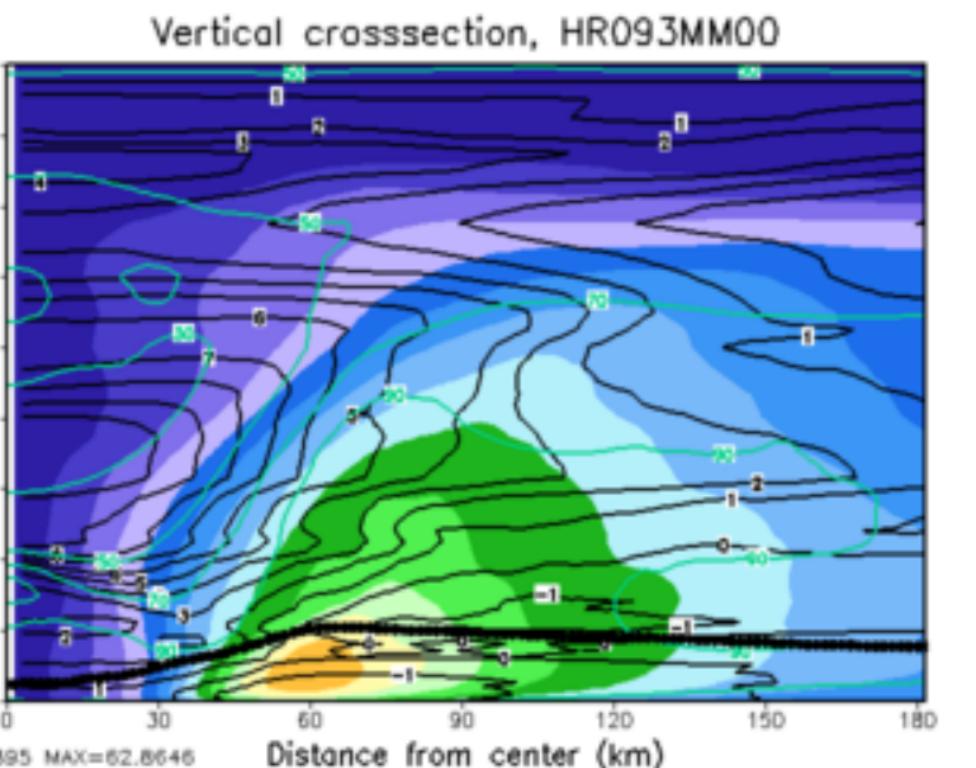
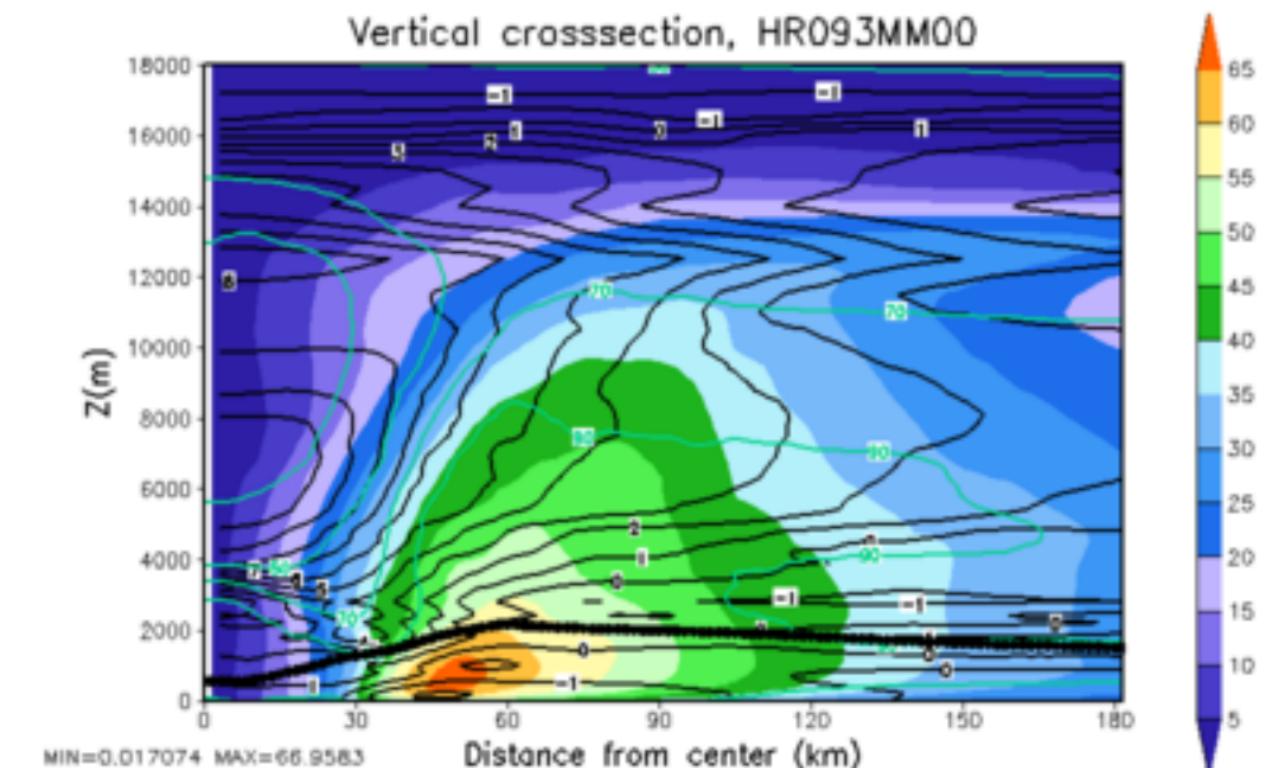
cyl wind t rh FHR=087



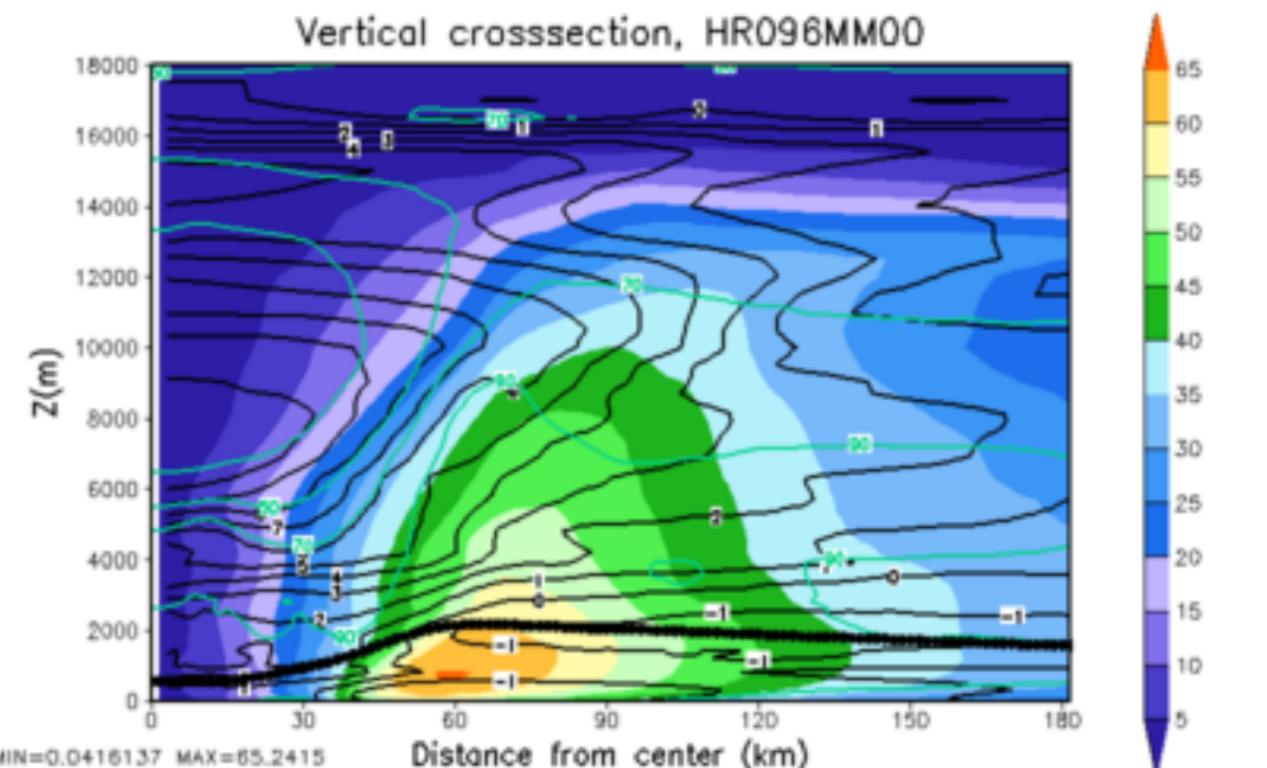
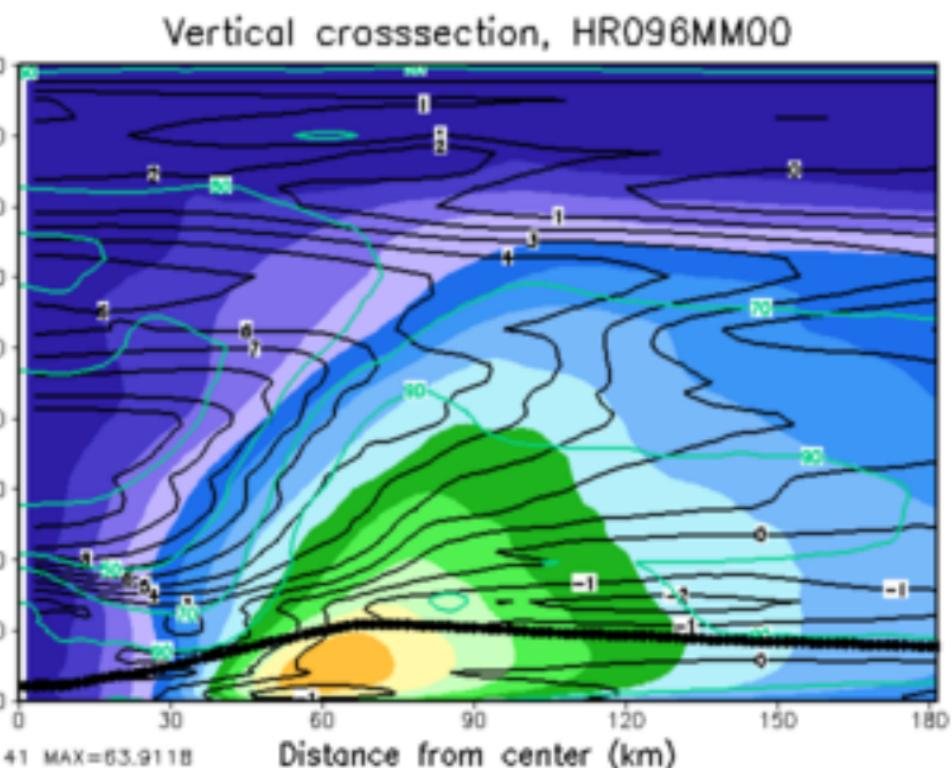
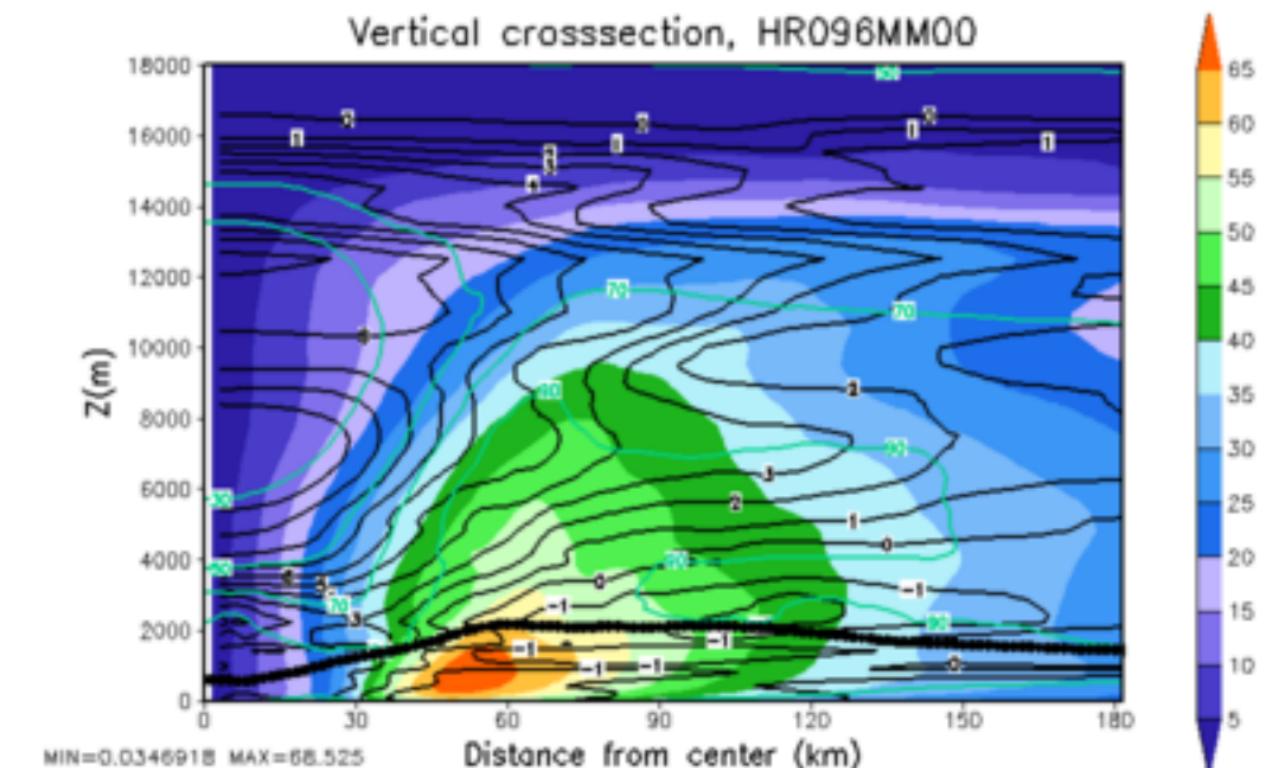
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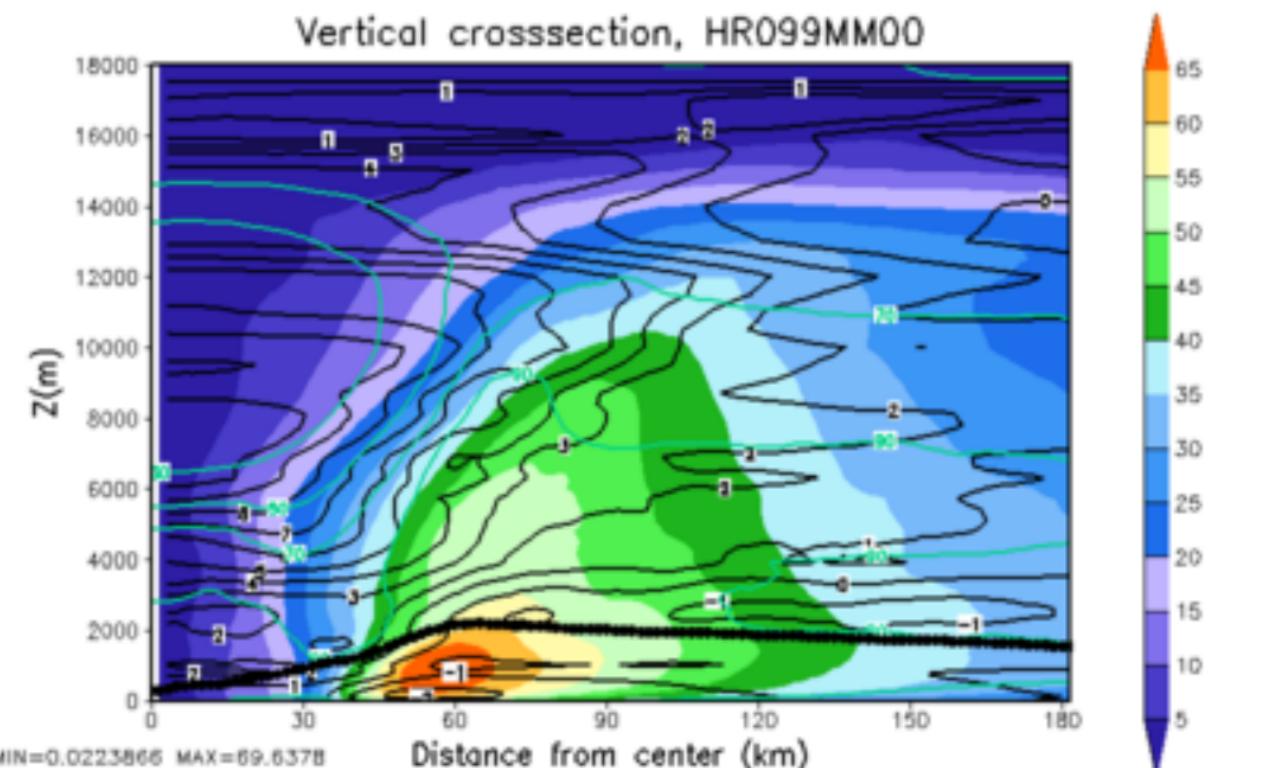
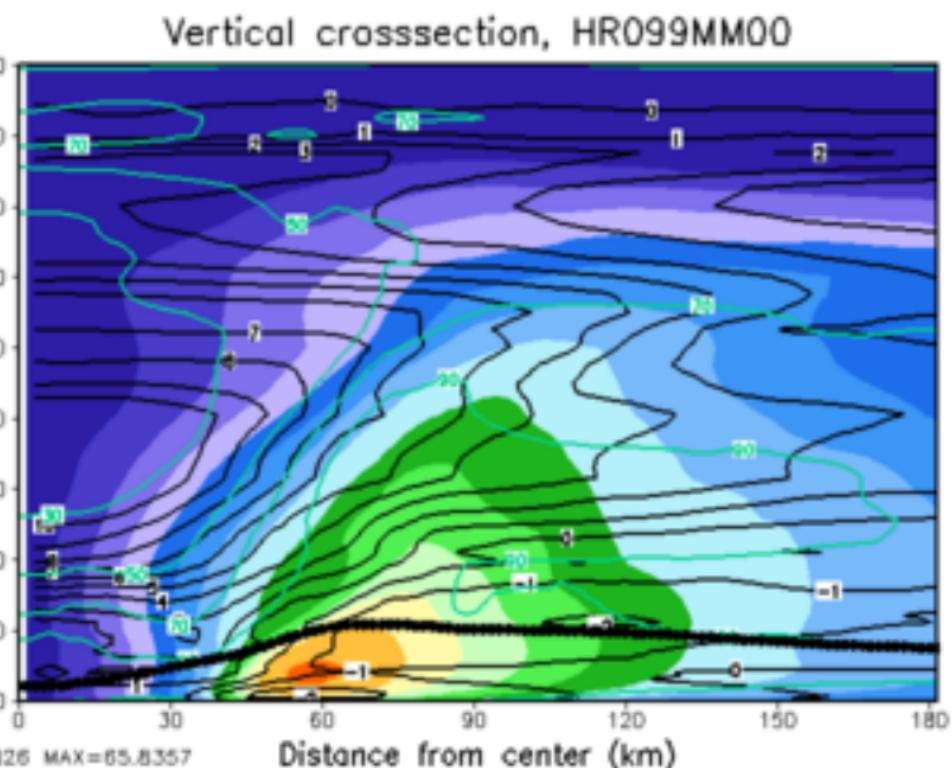
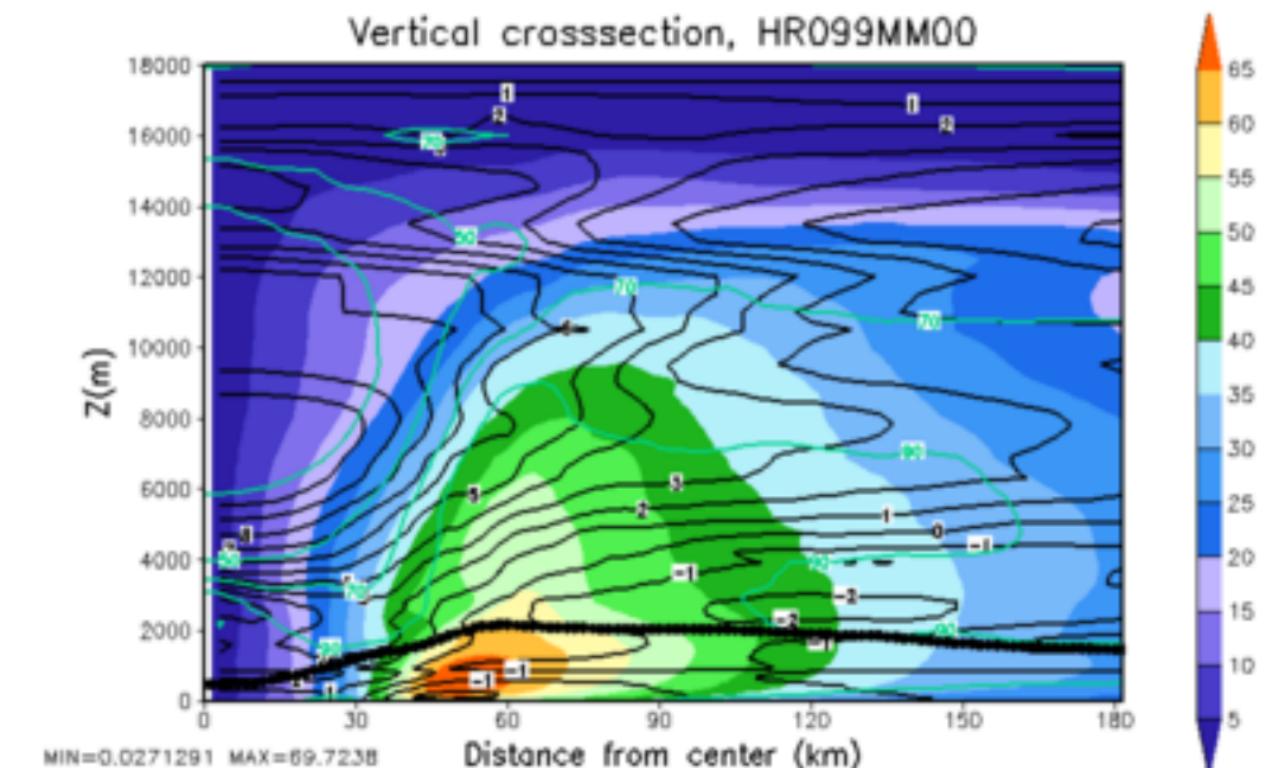
cyl wind t rh FHR=093



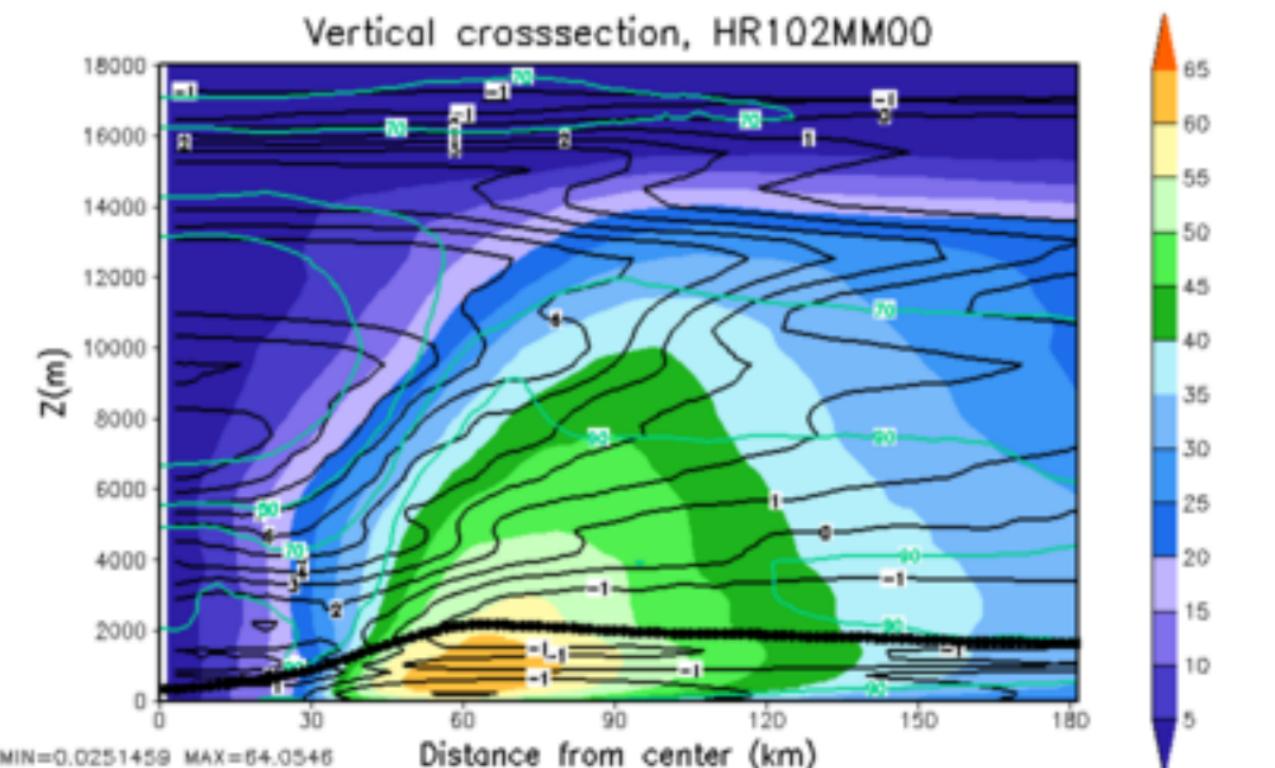
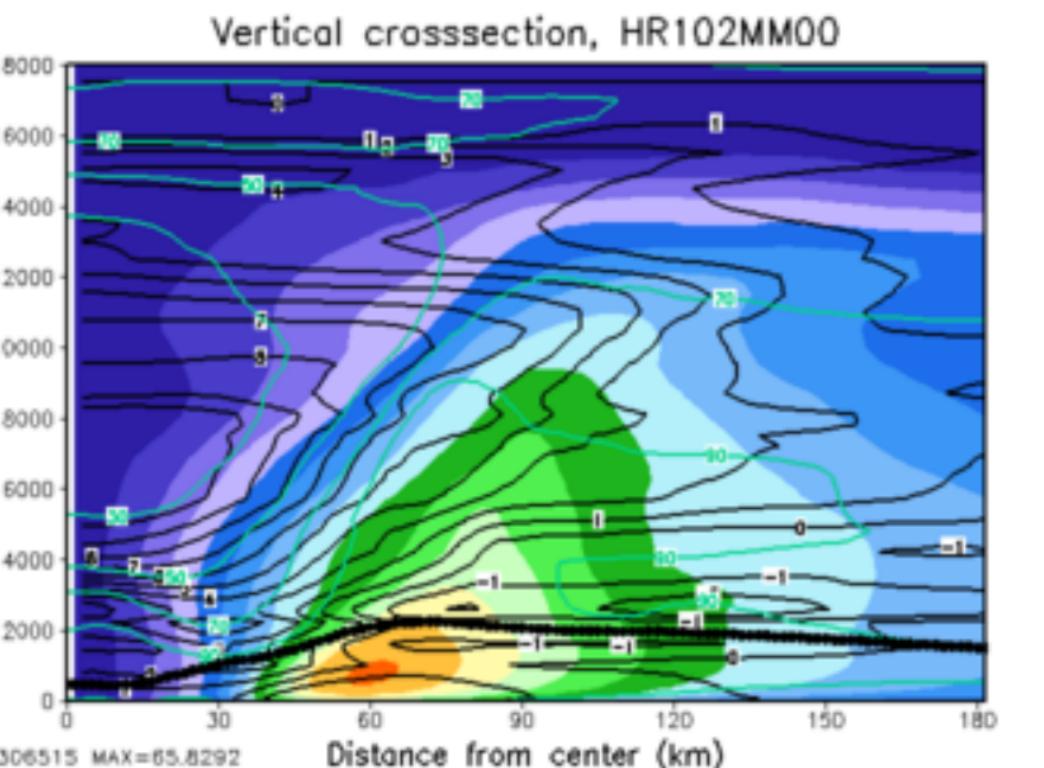
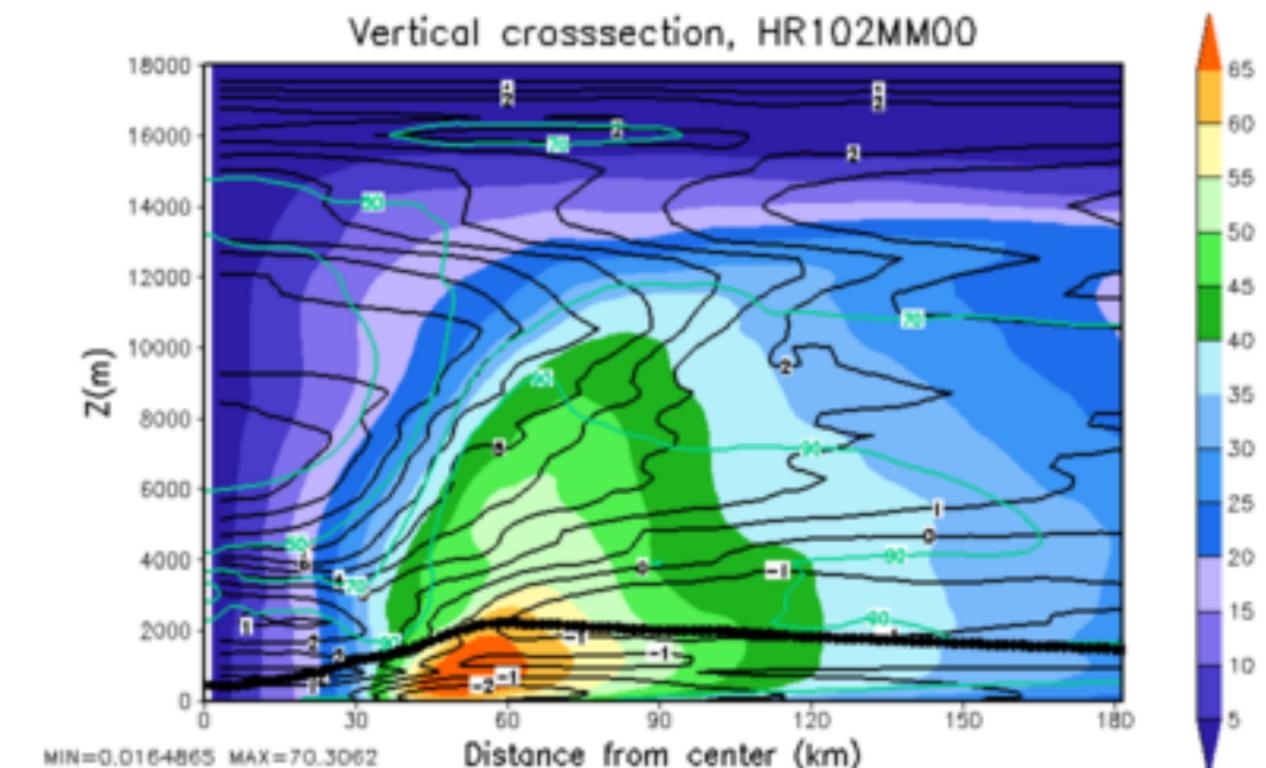
cyl wind t rh FHR=096



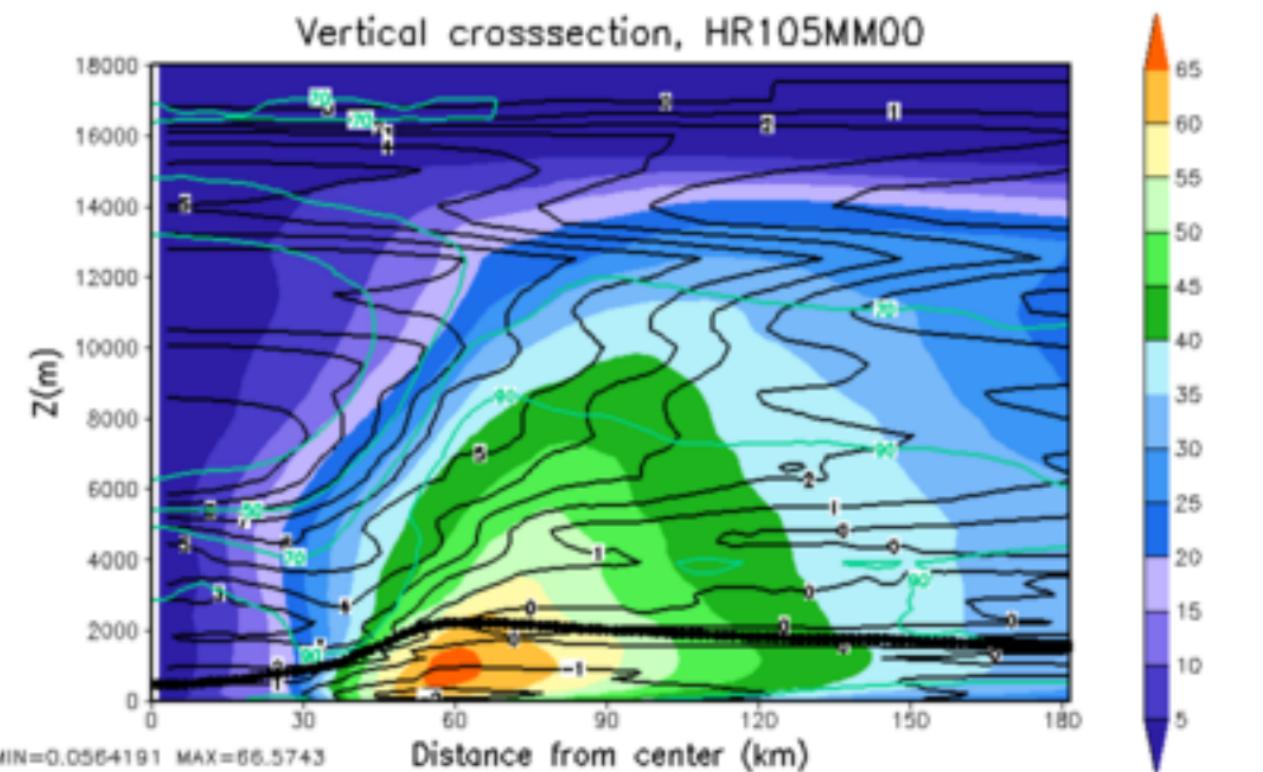
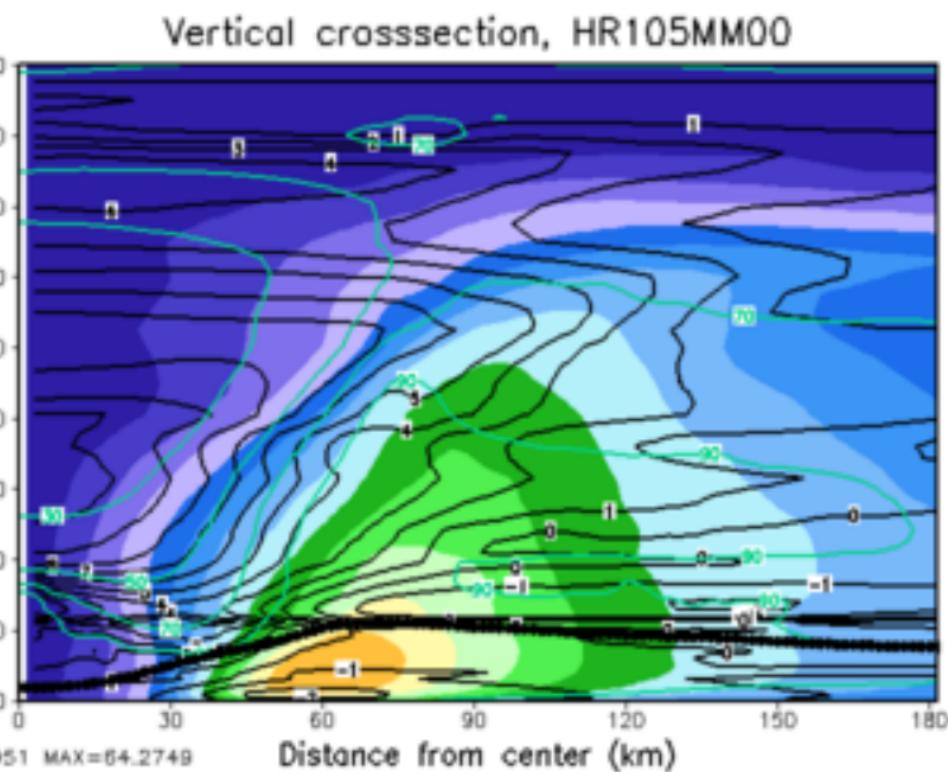
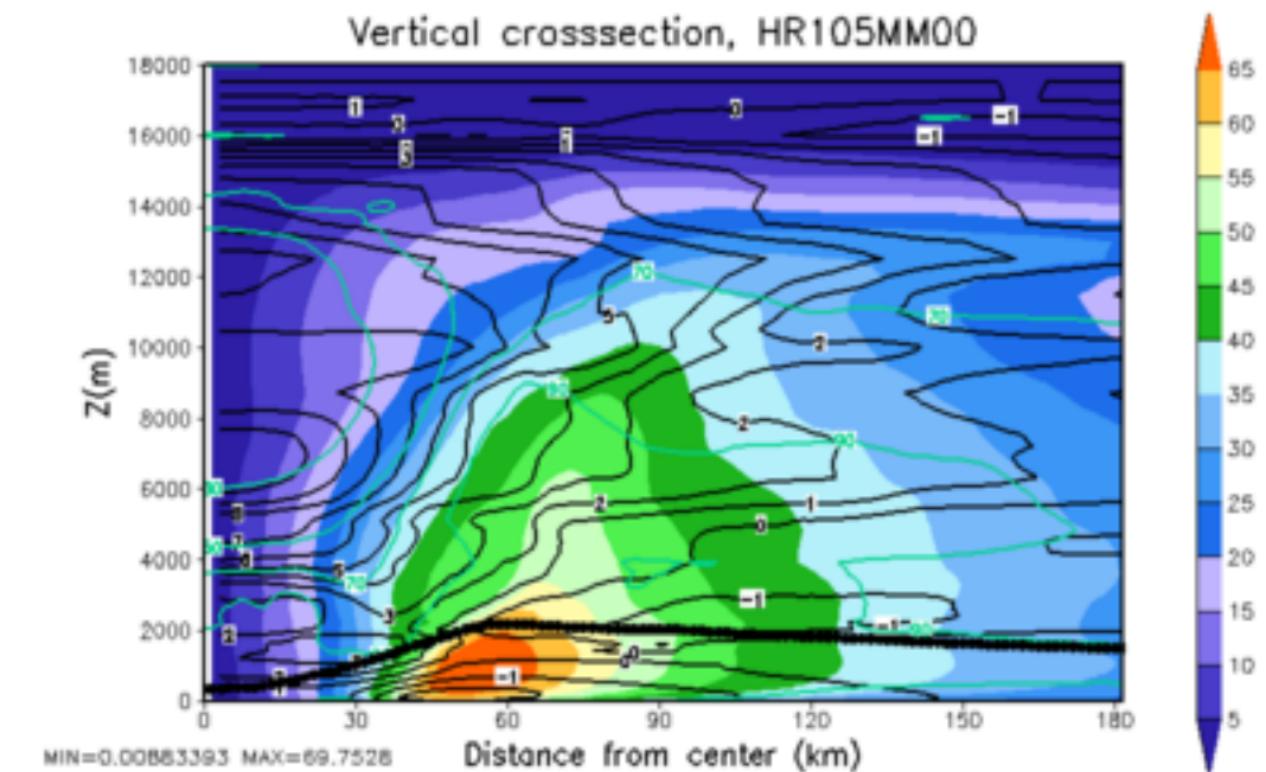
cyl wind t rh FHR=099



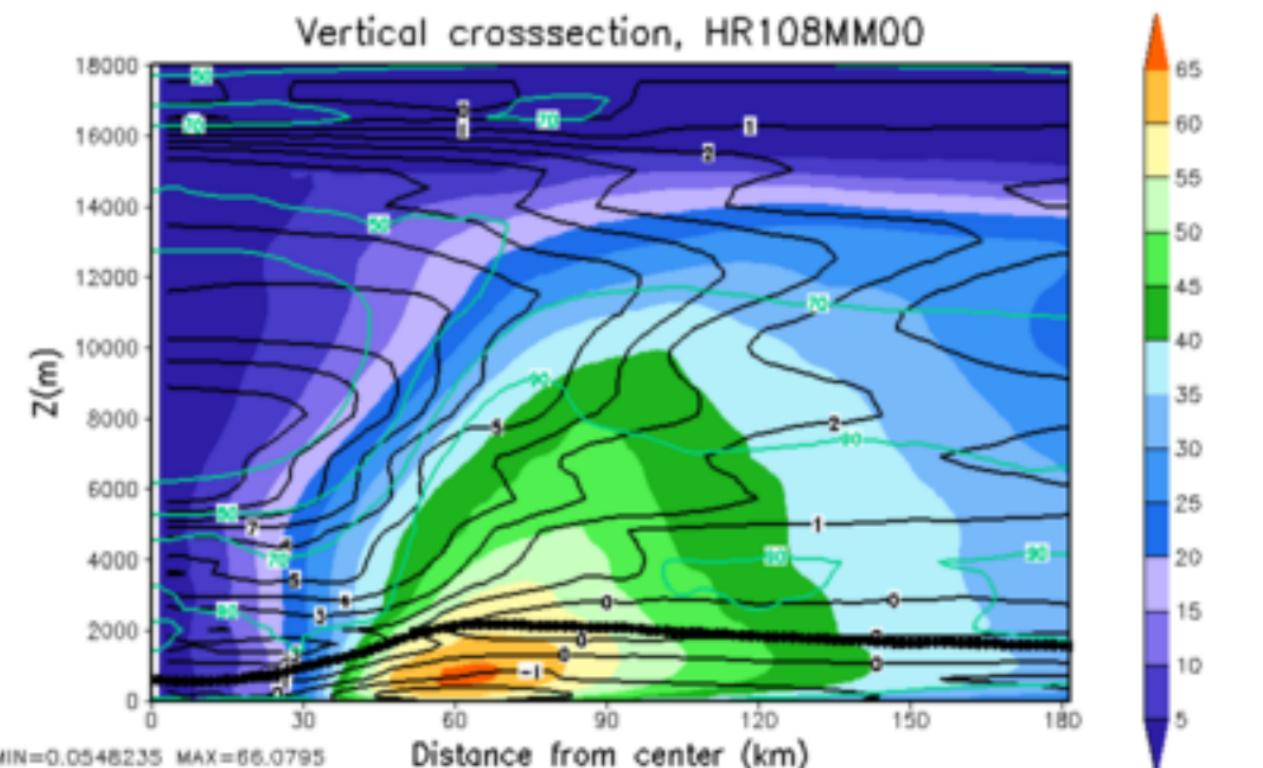
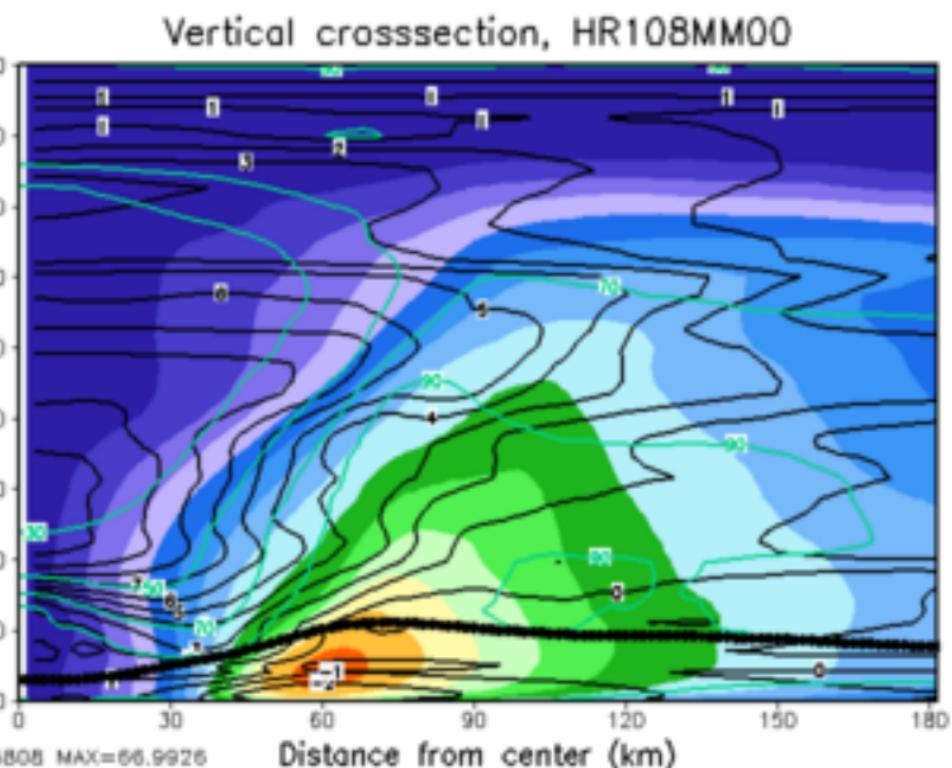
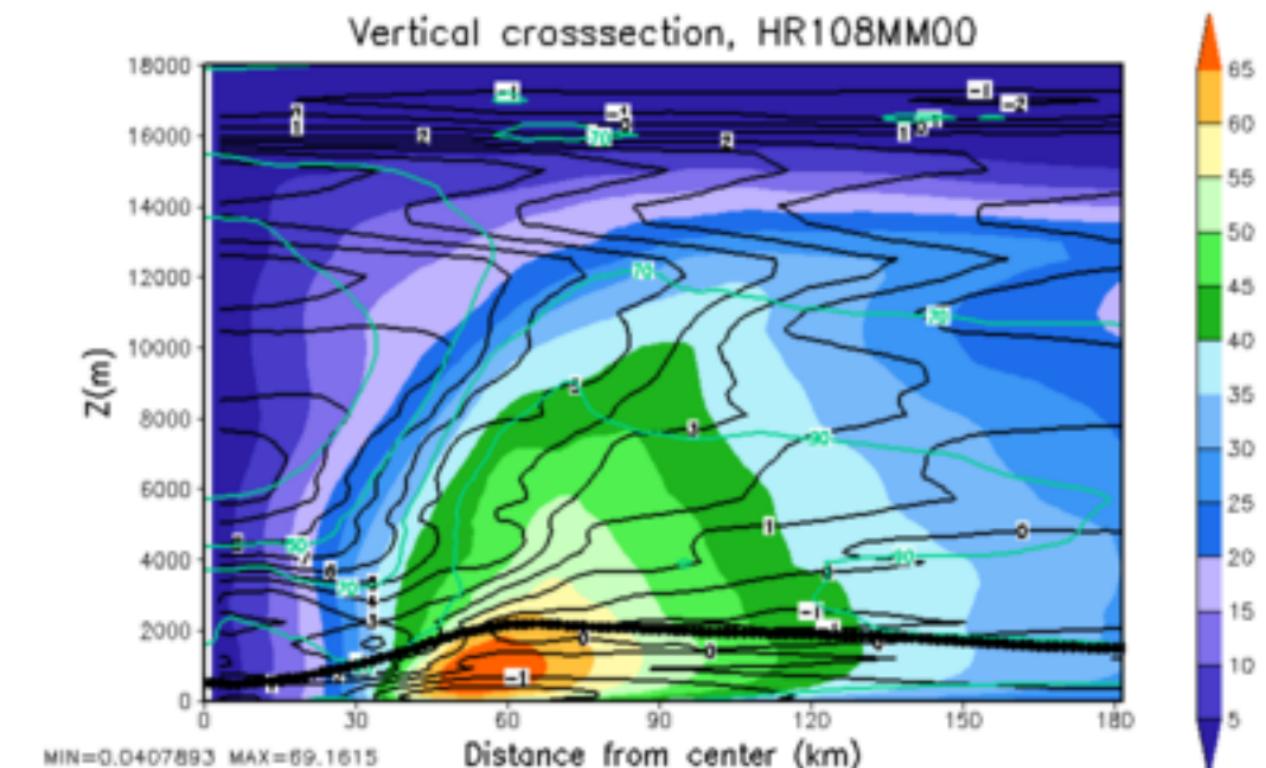
cyl wind t rh FHR=102



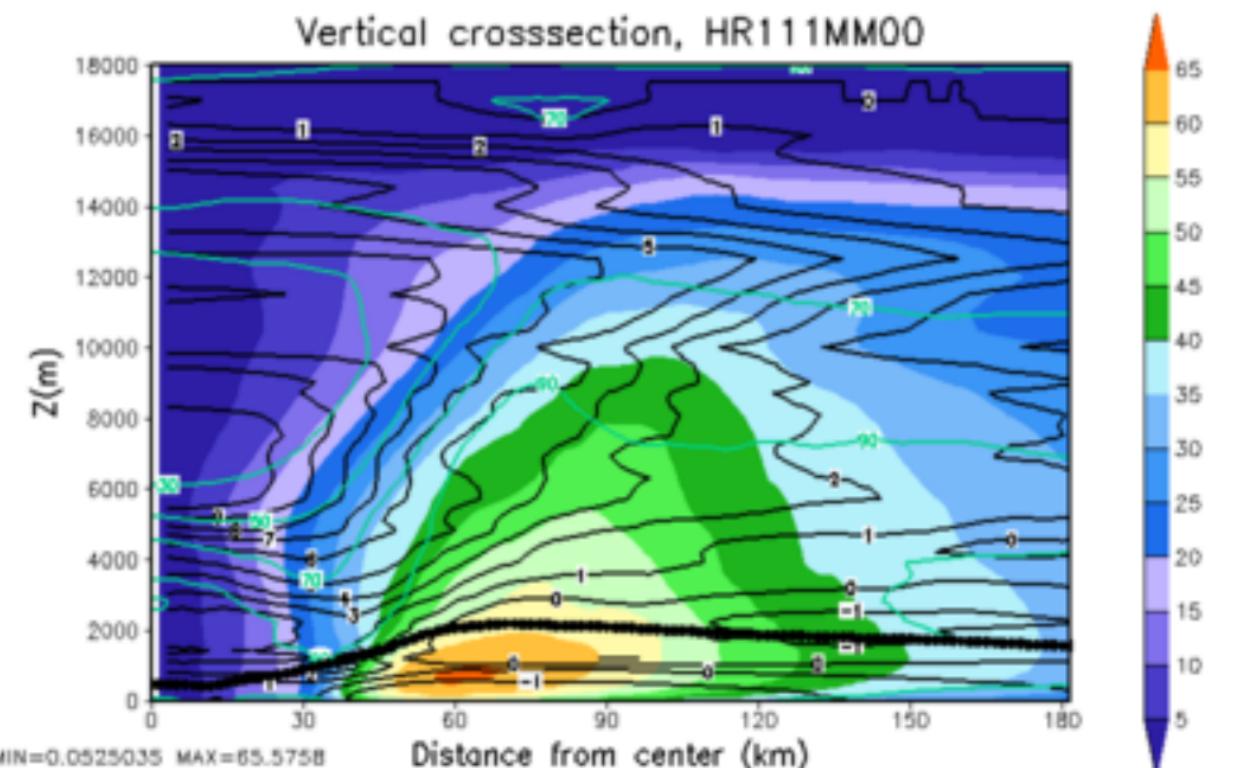
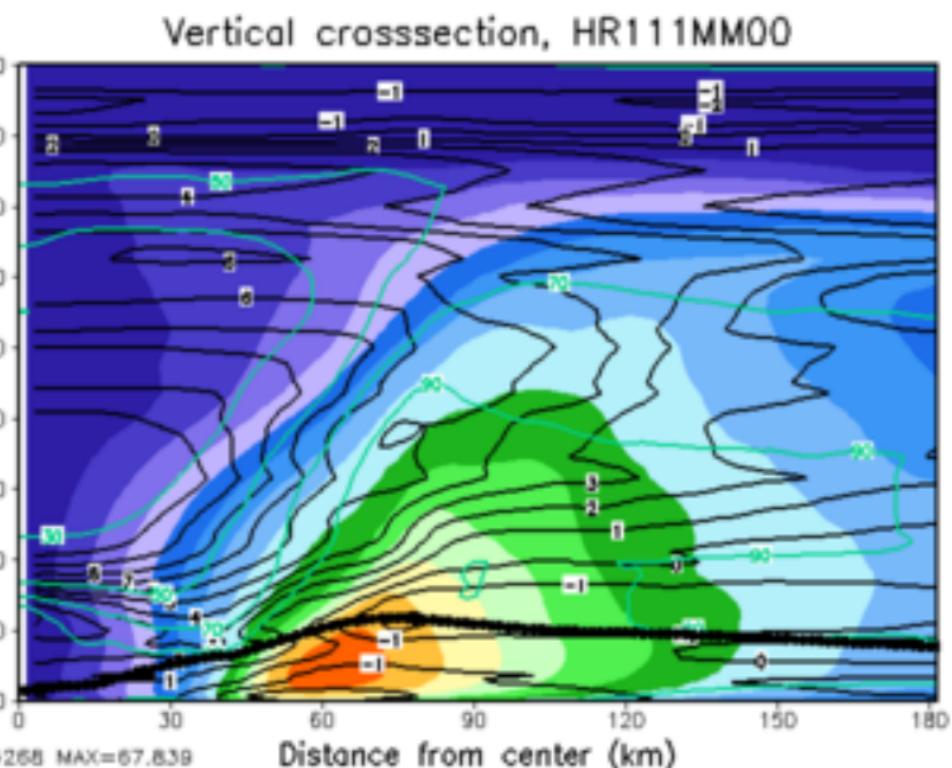
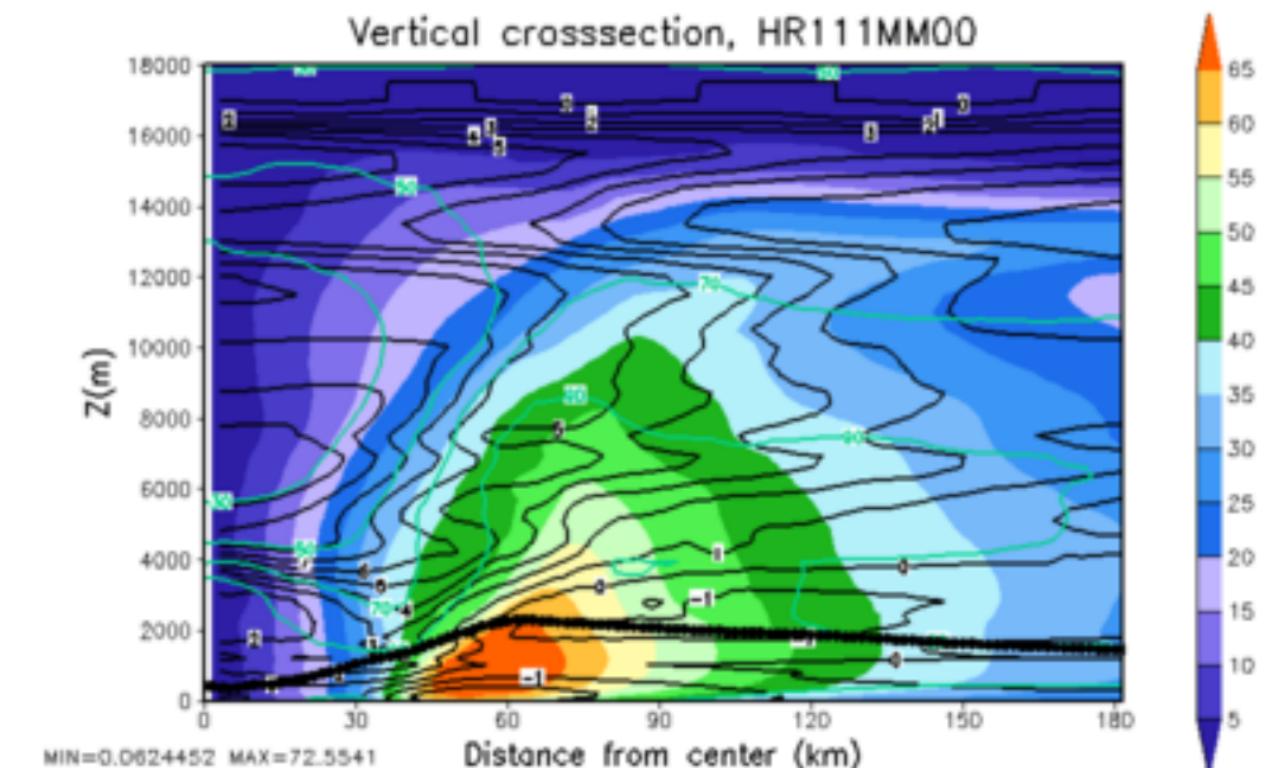
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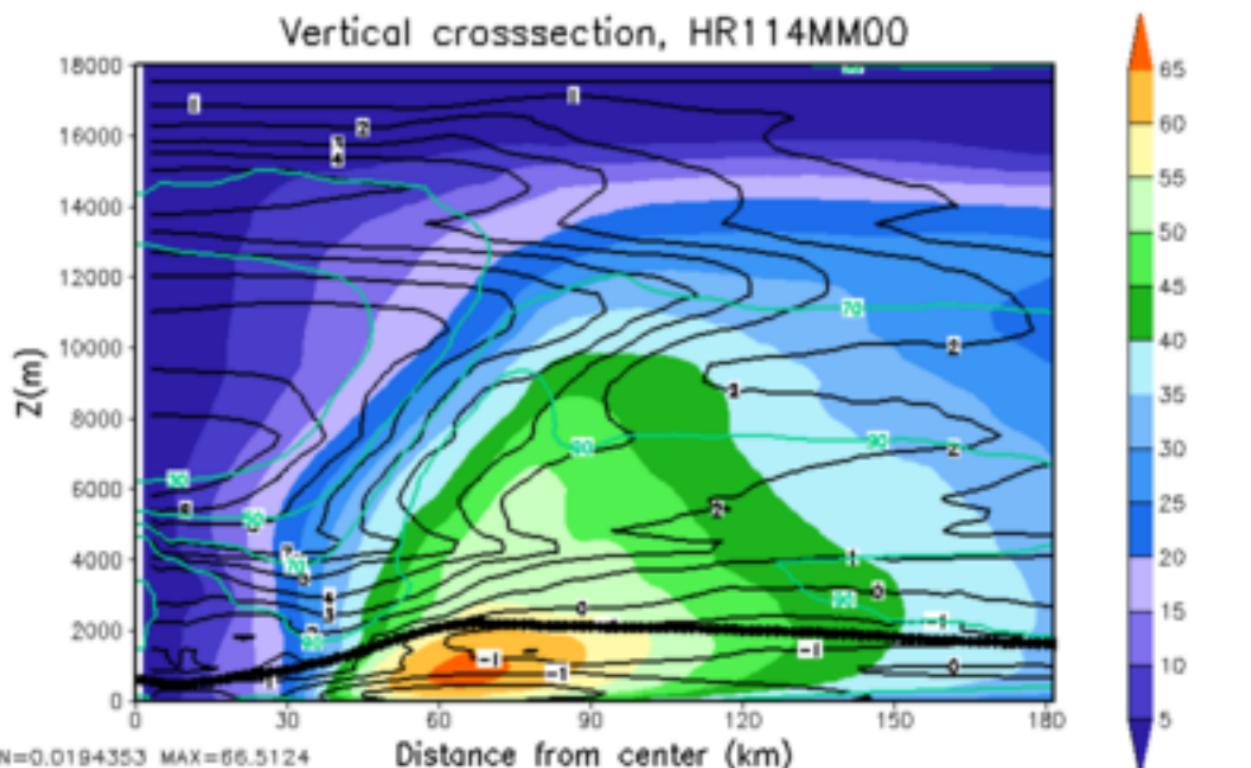
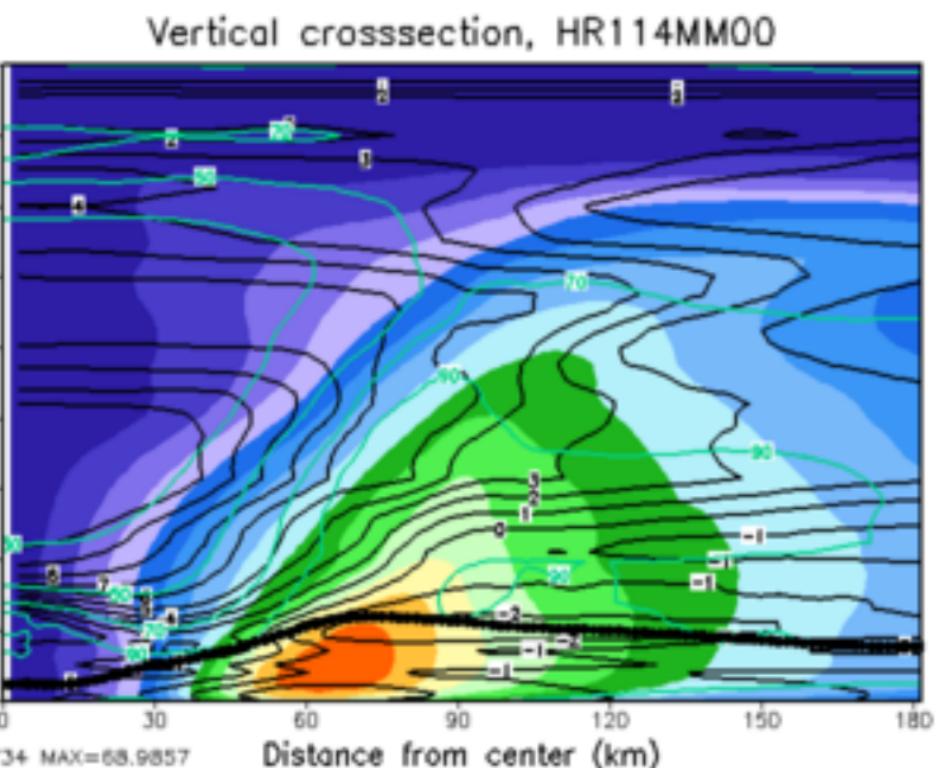
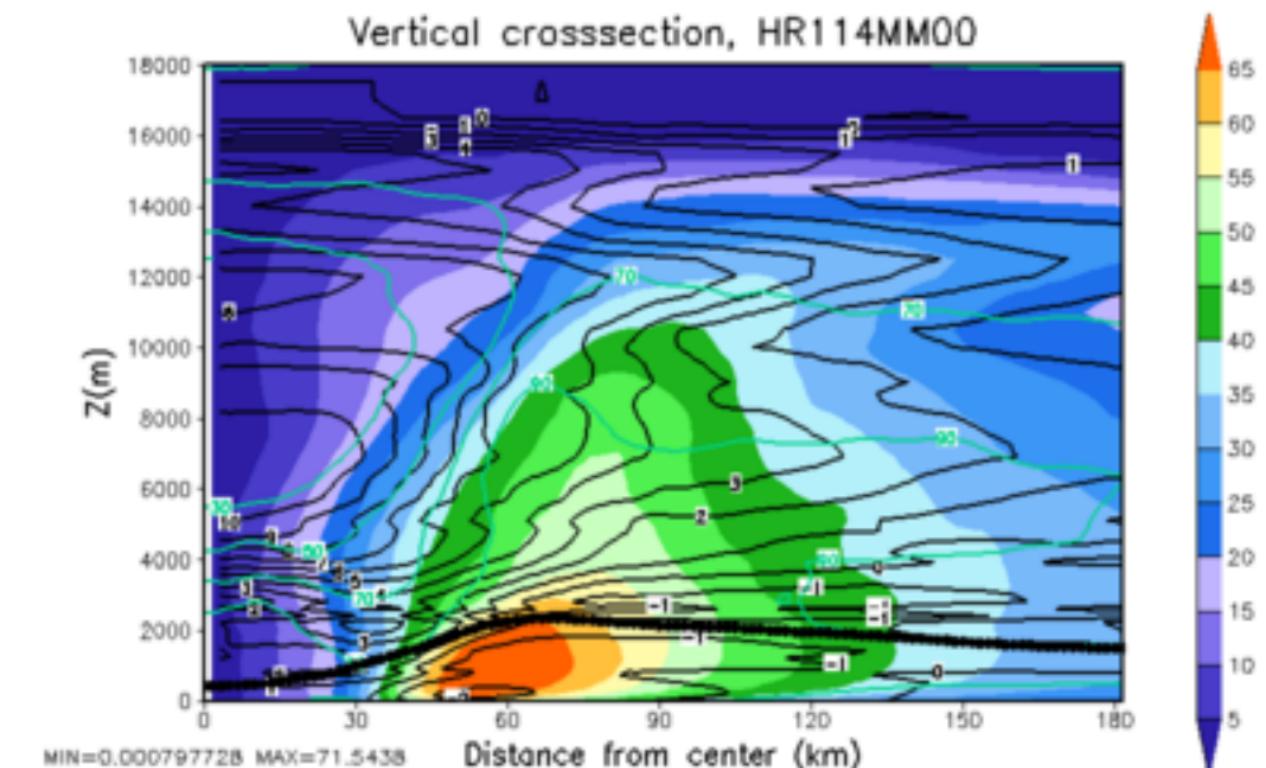
cyl wind t rh FHR=108



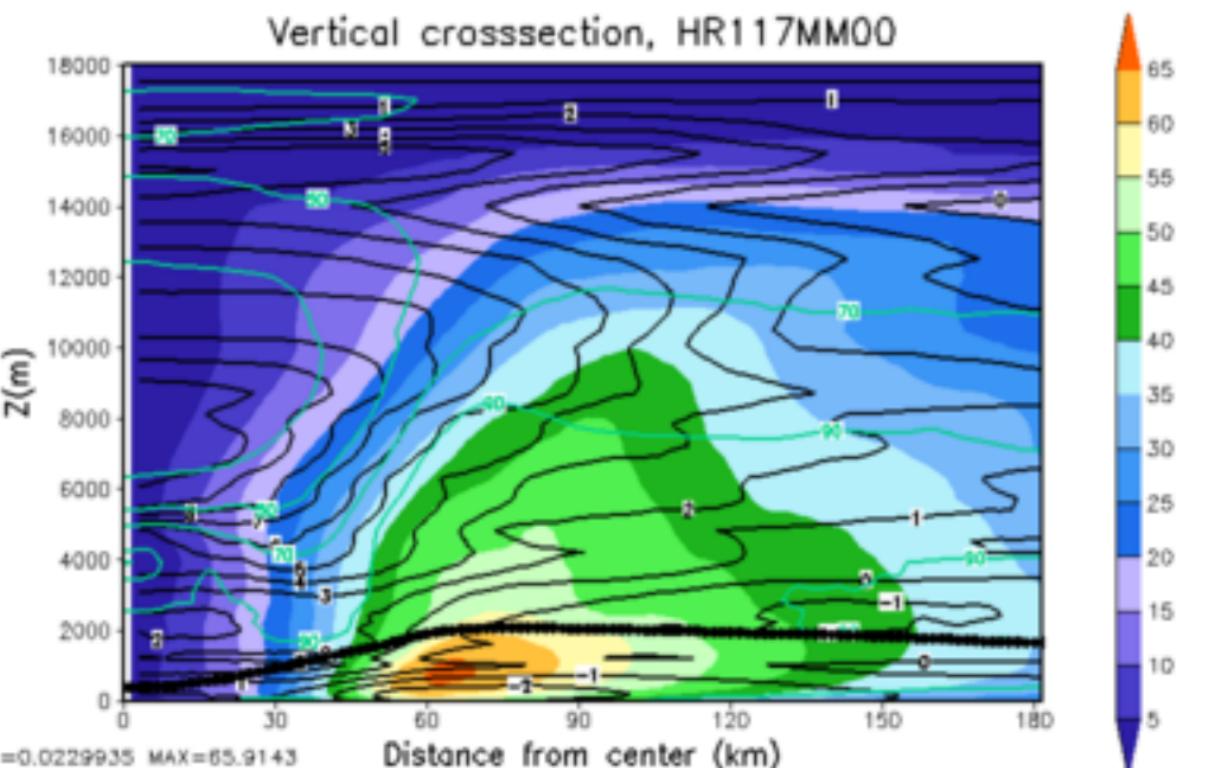
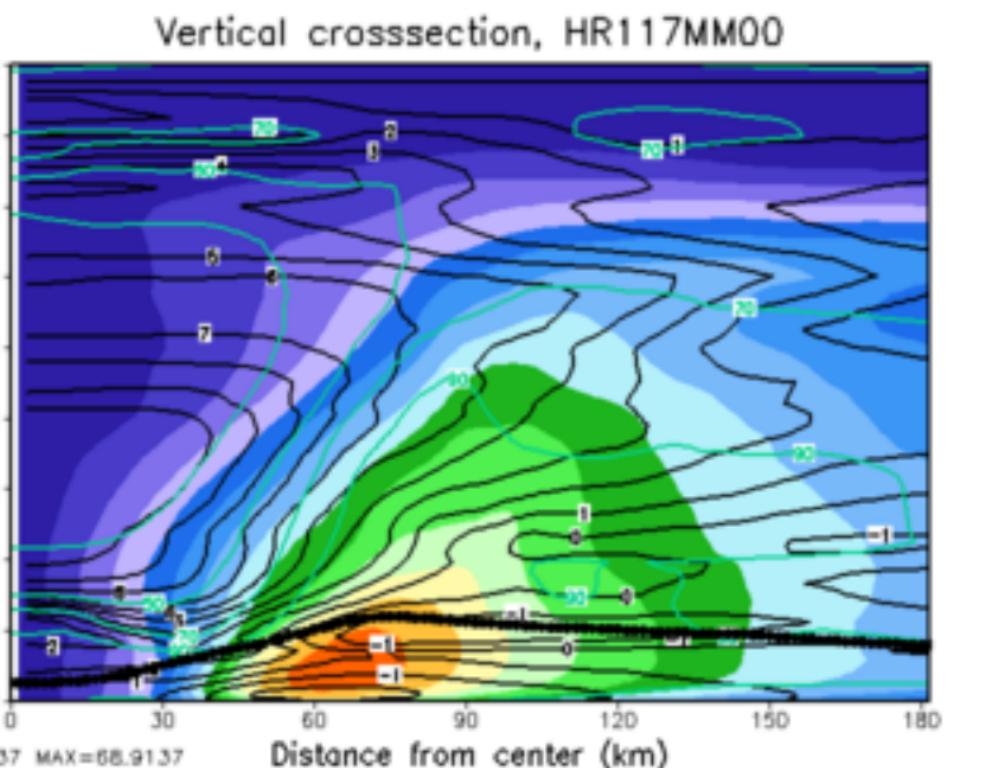
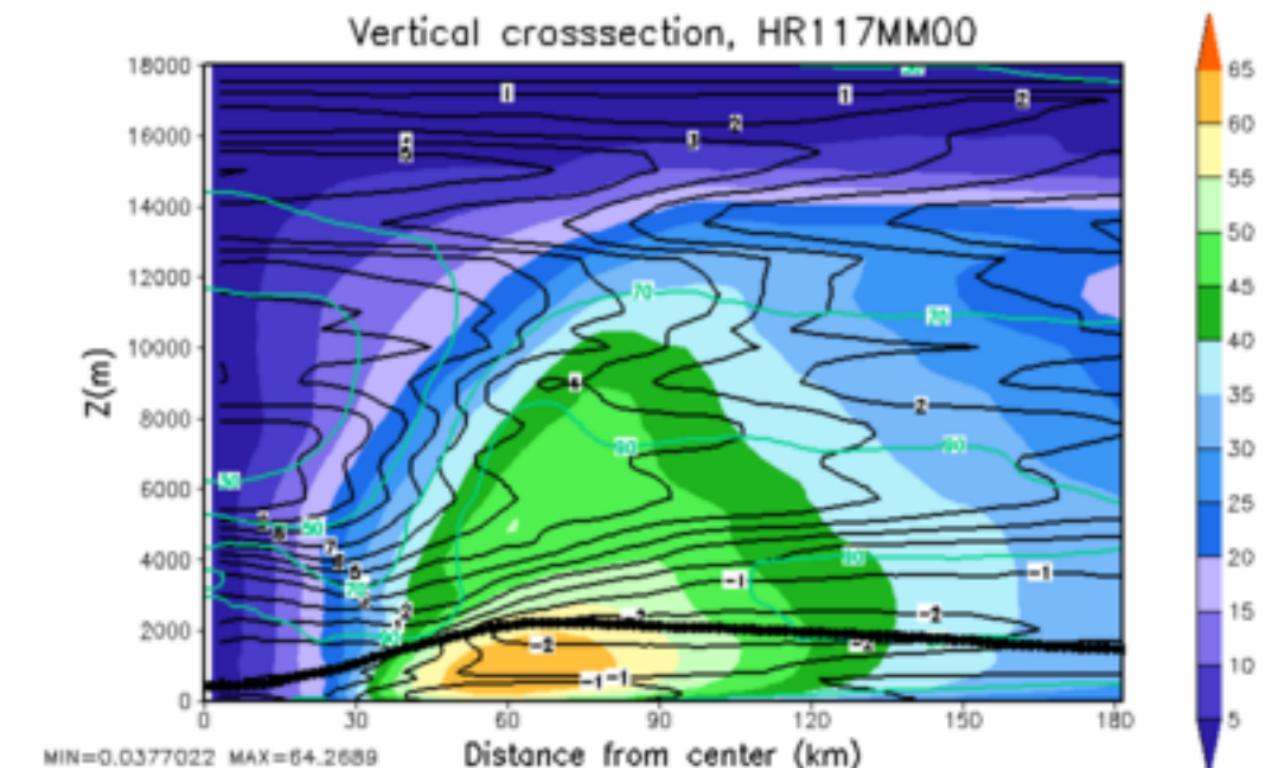
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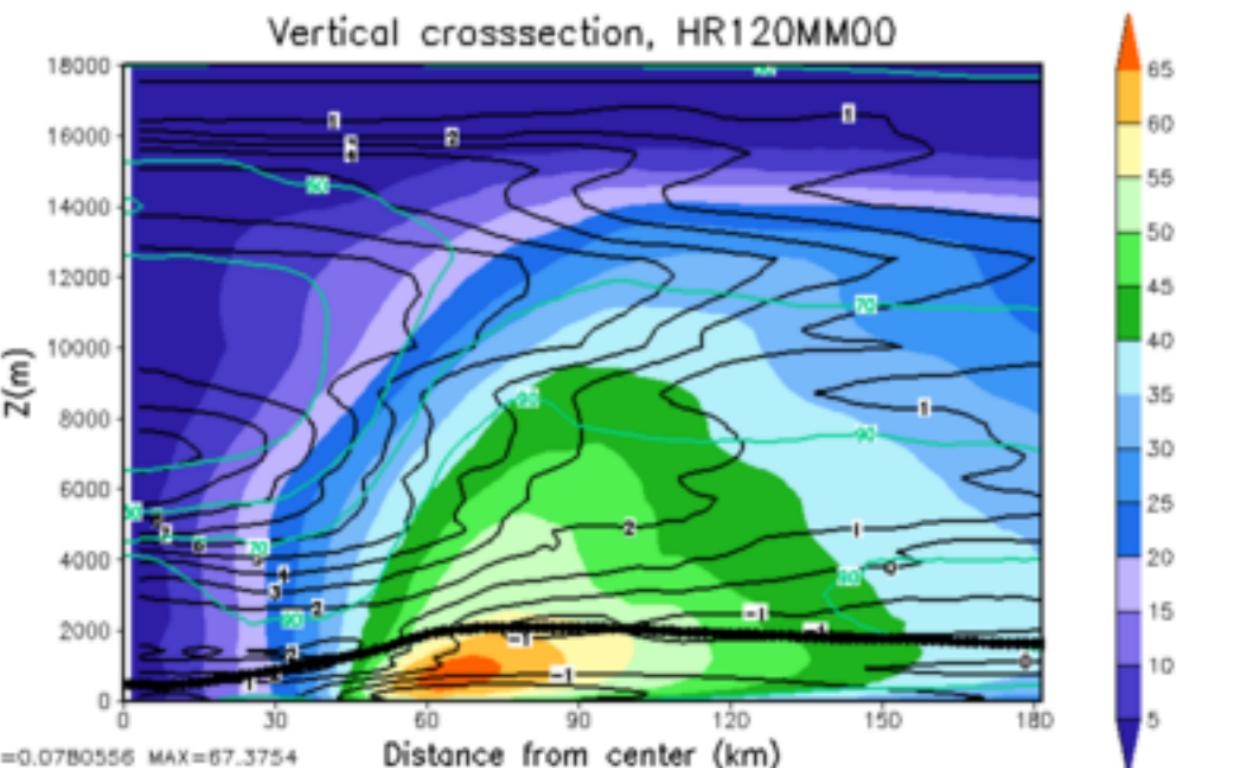
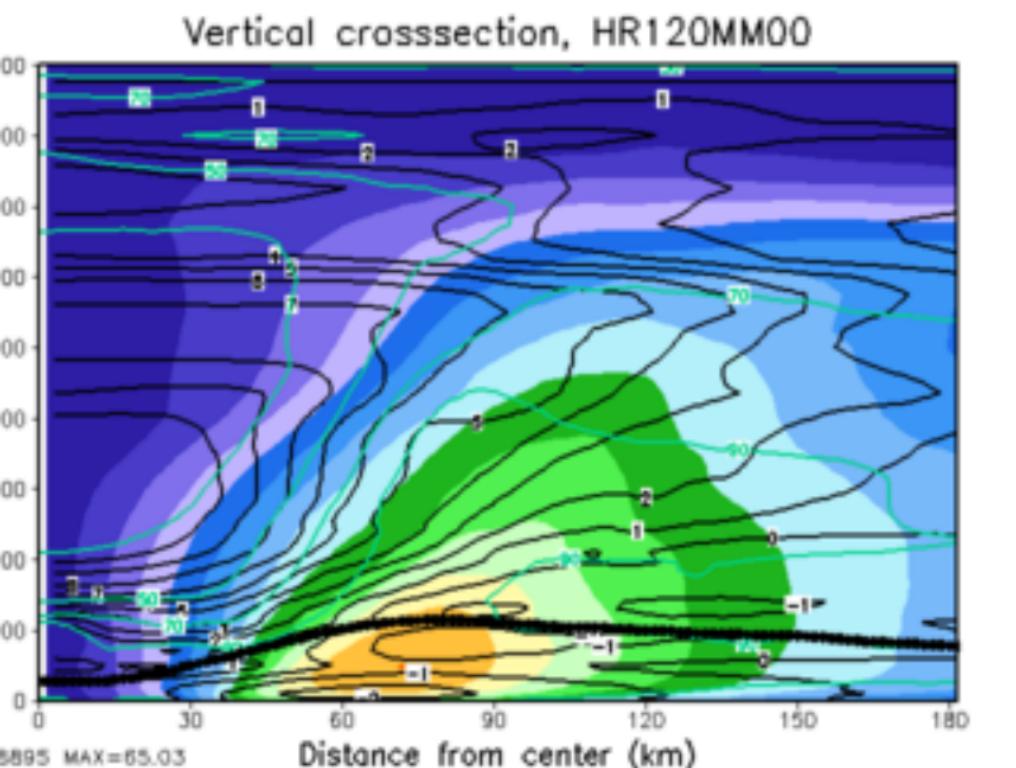
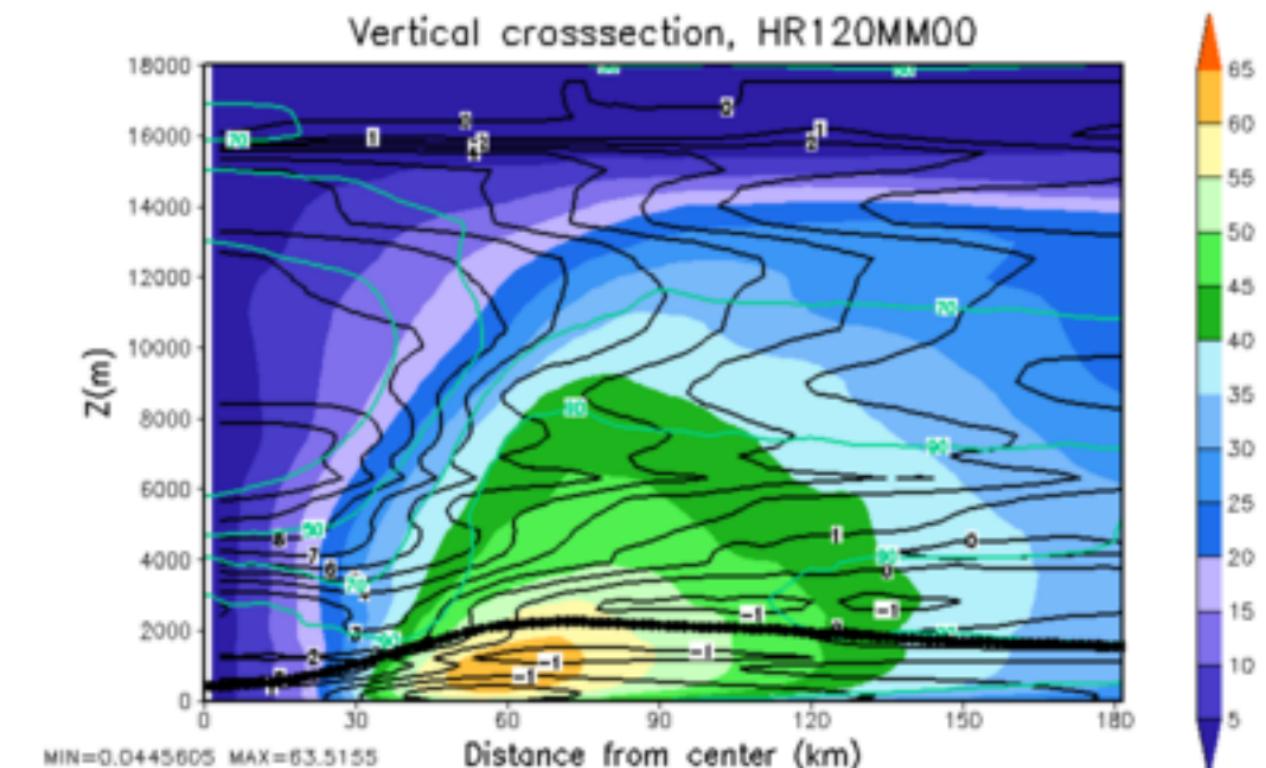
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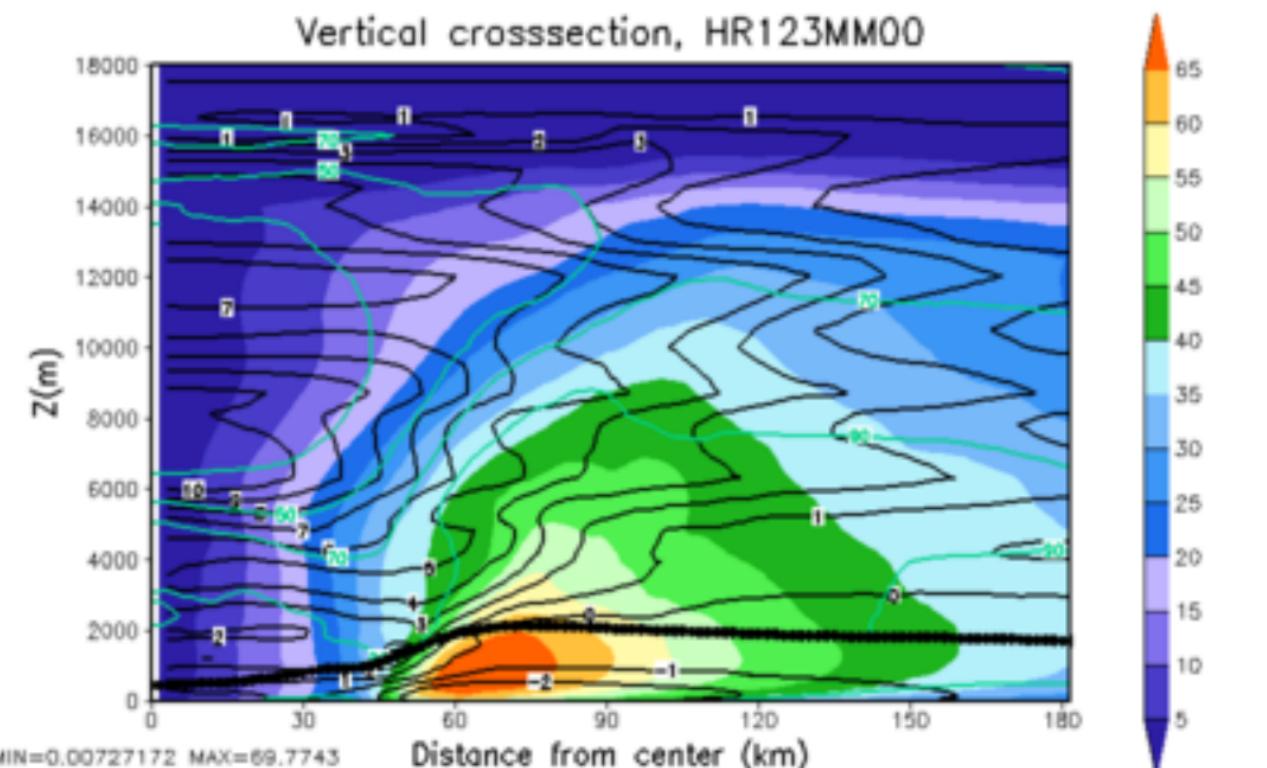
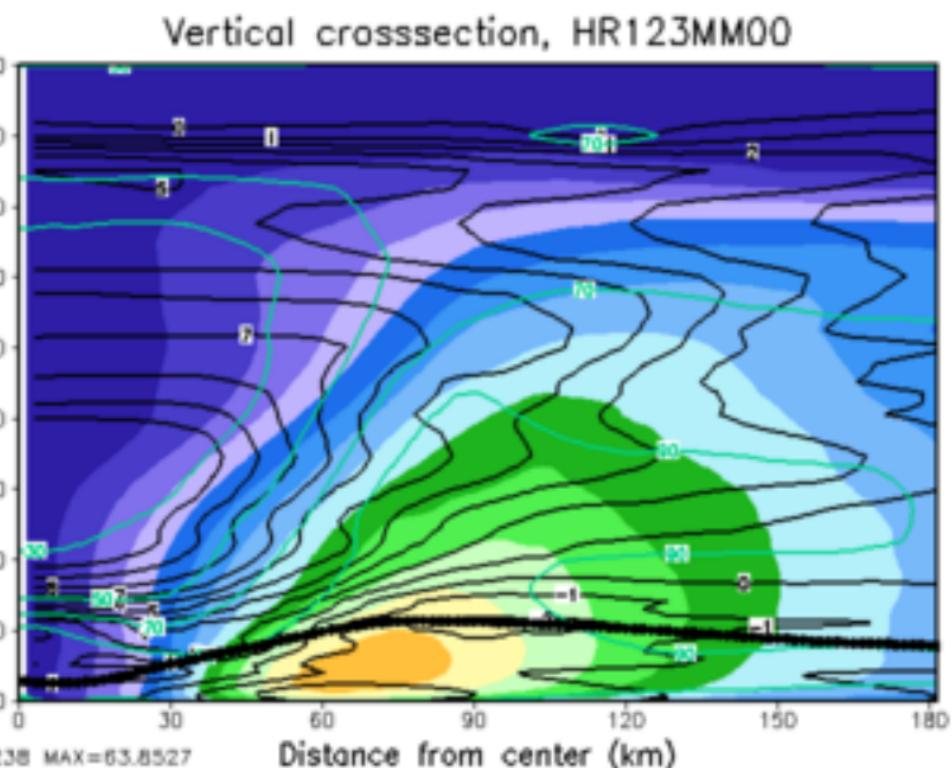
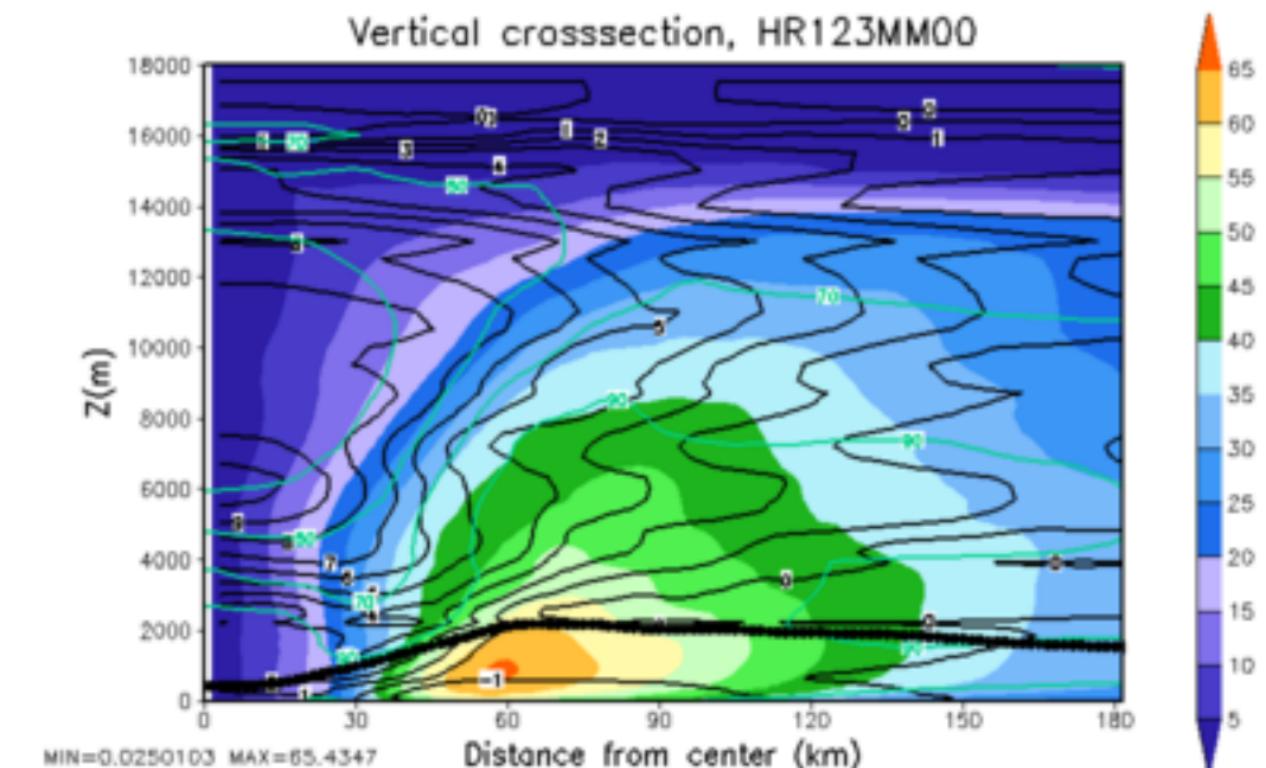
cyl wind t rh FHR=117



cyl wind t rh FHR=120



cyl wind t rh FHR=123



cyl wind t rh FHR=126

